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1969 ANNUAL REPORT

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UNITED STATES DEPARTMENT OF AGRICULTURE AGRICULTURAL STABILIZATION AND CONSERVATION SERVICE 400 North Eight Street Richmond, Virginia 23240

Clear waters, abundant wildlife, and natural beauty are cherished attributes of our heritage. It is our privilege as well as our responsibility to preserve these blessings for future generations. Conservation of natural resources is an effective deterrent to the pollution of our soil, streams, open spaces, and even the air we breathe.

Cover picutre courtesy of Virginia Chamber of Commerce

FOREWORD

This report provides narrative and graphic data covering the farm program accomplishments of the Agricultural Stabilization and Conservation Service in the State of Virginia during 1969.

We hope this information will be useful to persons interested in the work being done by this agency of the United States Department of Agriculture.

Sincere appreciation is extended to county and community ASC committeemen, county office personnel, representatives of other agricultural agencies, farmers, and farm organizations who contributed to the success of farm programs in 1969.

VIRGINIA STATE ASC COMMITTEE

James S. Gillespie, Chairman
Delman R. Carr
Homer A. Long, Jr.
P. H. DeHart, Associate Dean, VPI Exentsion Division

W. T. Powers, State Executive Director



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SECTION I - ADMINISTRATION OF ASCS PROGRAMS

The Virginia State Agricultural Stabilization and Conservation (ASC) Committee in 1969 consisted of three farmer members: James S. Gillespie, Chairman, Delman R. Carr, Homer A. Long, Jr., and P. H. DeHart, Associate Dean, VPI Extension Division. The three farmer members are appointed by the Secretary of Agriculture. The State ASC committee is responsible for the efficient and orderly operation of county and community ASC committees, county ASCS offices, and county employees within the State in accordance with applicable regulations and instructions. The committee also determines program and administrative policies as authorized by applicable regulations, instructions, and procedures. The execution of such policies is carried out by State and county employees under the direction of the State Executive Director.

The State Executive Director, W. T. Powers, is assisted in the administration of the ASCS programs in 99 counties by program specialists, the Administrative Division, and ten district directors who act as liaison between the State and county ASCS offices in their respective districts.

The county ASC committee, acting through community committeemen and other personnel, is responsible for carrying out ASCS programs in the county. The county ASC committee is composed of three elected farmer members, consisting of a chairman, vice chairman and regular member. The Extension Agent, Agriculture, also serves as an ex officio member of the county committee. Members are elected on a rotated basis with one member being elected each year for a three-year term. A county executive director is employed by the county committee, subject to standards and qualifications furnished by the State committee, to carry out the policies and decisions of the committee, to efficiently administer all operations performed by the county office, to hire qualified employees, to work closely with the district director, and to serve the public in a faithful impartial manner. Committeemen are elected each year by farmers who are of legal voting age and who have an interest in a farm as owner, tenant, or sharecropper, and who are participating or are eligible to participate in one or more of the programs administered by the ASCS. A person not of legal voting age may vote if he is in charge of the supervision and conduct of the farming operation on an entire farm.

The incumbent community committee of each district is responsible for the nomination of at least six eligible persons for community committeemen to be placed on the ballot. In the event two or more members of the incumbent community committee decide to become candidates, the county committee is required to complete the slate of nominees in that community. Persons nominated by proper petition and who are found eligible and willing to serve are also placed on the ballot in addition to those selected by the above described method. The person with the

highest number of votes in the election becomes chairman of the community committee, the person with the second highest becomes vice chairman, and the regular member is that person with the third highest number of votes.

The three members of each elected community committee assemble in a county convention for the purpose of electing one member of the county committee for a three-year term and a first and second alternate member. Other vacancies on the county committee that may have been caused by resignation or deaths during the previous year are also filled at the same time for the term that is vacant.

A community committee has the responsibility of helping the county committee keep farmers informed about ASCS programs, assists in the determination of farm allotments, aids in ACP sign-up, gives advice and suggestions as applicable to farmers in its community, and helps develop program recommendations for submission to the State committee.

The following tabulation shows the results of the 1969 election which was held on September 19, 1968. The mail ballot method was used in all counties.

1969 COMMUNITY COMMITTEE ELECTIONS

	No. of		
	Eligible	Number	Percent
County	Voters	Voting	Voting
Accomack	1,124	248	22
Albemarle	1,861	491	26
Alleghany	476	196	41
Amelia	1,053	484	46
Amherst	1,645	408	25
Appomattox	1,611	527	33
Augusta	2,342	929	40
Bath	35.1	175	50
Bedford	2,403	701	29
Bland	646	333	52
Botetourt	1,040	426	41
Brunswick	2,467	910	37
Buchanan	674	352	52
Buckingham	1,605	545	34
Campbell	1,985	669	34
Caroline	557	202	36
Carroll	2,825	768	27
Charles City	276	· 5 5	20
Charlotte	2,036	751	37
Chesapeake (City)	960	292	30
Chesterfield	608	209	34
Clarke	583	235	40
Craig	472	196	42

	No. of Eligible	iiumber	Percent
County	Voters	Voting	Voting
Councy	70 0013	2001119	7001119
Culpeper	1,104	436	39
Cumberland	965	340	35
Dickenson	696	412	59
Dinwiddie	1,677	618	37
Essex	499	177	35
Fairfax	333	95	29
Fauquier	1,015	447	44
Floyd	1,985	647	33
Fluvanna	1,197	380	32
Franklin	3,480	771	22
Frederick	1,225	343	28
Giles	675	237	35
Gloucester	411	239	58
Goochland	913	244	27
Grayson	2,224	877	39
Greene	421	112	27
Greensville	1,309	576	44
Halifax	5,009	1,441	29
Hanover	1,366	436	32
Henrico	561	134	24
Henry	1,500	289	19
Highland	716	407	57
Isle of Wight	1,262	439	35
James City	173	59	34
King and Queen	760	156	21
King George	428	96	22
King William	484	107	22
Lancaster	557	199	36
Lee	4,536	1,514	33
Loudoun	1,040	279	27
Louisa	1,514	463	31
Lunenburg	2,058	695	34
Madison	884	284	32
Mathews	457	297	65
Mecklenburg	3,377	1,326	39
Middlesex	478	267	56
Montgomery	1,106	321	29
Nansemond	1,463	400	27
Nelson	798	265	33
New Kent	214	68	32
Northampton	516	166	32
Northumberland	1,127	333	30
Nottoway	1,056	375	36
Orange	816	282	35
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CURRENT LIST OF COUNTY OFFICES AND COUNTY EXECUTIVE DIRECTORS

	Name of County		
County	Executive Director	Address of County Office	Telephone Number
Accomack	Richard A. Downing	Accomac, 23301	Accomac 787-3581
Albemarle	James E. Maxey	Room 23, P. O. Building Charlottesville, 22901	Charlottesville 296-1362
Alleghany	J. Rees Tate Bowen	Box 563, Covington, 24426	Covington 965-9176
Amelia	James E. Ford	Box 295, Amelia, 23002	Amelia 561-2147
Amherst	W. Henry Brown	Box 130, Amherst, 24521	Amherst 946-8861
Appomattox	J. N. Jennings	Box 308, Appomattox, 24522	Appomattox 352-5283
Augusta	Harry L. Fleming	Gore Building, 701 D Street Staunton, 24401	Staunton 886-5441
Bath	Price Walter Williams, Jr.	Warm Springs, 24484	839-2712
Bedford	W. B. Denton	Box 145, Bedford, 24523	Bedford 586-9646
Bland	Harold R. Pruett	Box 596, Bland, 24315	Bland 688-3742
Botetourt	Joseph B. Kinzie, Jr.	Box 75, Fincastle, 24090	Fincastle 473-2731
Brunswick	Rawleigh G. Clary	Box 166, Lawrenceville, 23868	Lawrenceville 848-2223
Buchanan	Miss Myrtle J. Fields	Box 624, Grundy, 24614	Grundy 935-2581
Buckingham	James F. McDaniel, Jr.	Box 135, Buckingham, 23921	Buckingham 969-4214

Current List of County Offices and County Executive Directors (Continued)

County	Name of County Executive Director	Address of County Office	Telephone Number
Campbell	Mrs. Sarah S. Hankins	Box 36, Rustburg, 24588	Rustburg 332-6640
Caroline	Mrs. Lillie C. Proctor	Box 425, Bowling Green, 22427	Bowling Green 633-6733
Carroll	Joel L. Hill	Box 328, Hillsville, 24343	Hillsville 728-2924
Charles City	R. Sanford Durrette, Jr.	Box 186, Providence Forge, 23140	Providence Forge 966-2222
Charlotte	Geo. Russell Smith	Charlotte C. H., 23923	Charlotte C. H. 542-5121
Chesterfield	C. Donal Breeding	Box AE, Chester, 23831	Chester 748-4161
Clarke	Mrs. Dorothy W. Emmart	Box 112, Berryville, 22611	955-1193
Craig	Mrs. Geraldine S. Farrier	Box 217, New Castle, 24127	New Castle 864-2931
Culpeper	Robert G. Apperson	604 S. Main Street Culpeper, 22701	Culpeper 825-9522
Cumberland	Robert L. Rigsby, Jr.	Box 127, Cumberland, 23040	Cumberland 492-2711
Dickenson	Mrs. Christine M. Carpenter	Box 680, Clintwood, 24228	Clintwood 926-3761
Dînwîddîe	James E. Goodwyn	P. O. Box 275, Dinwiddie, 23847	Dinwiddie 469-42]]

Current List of County Offices and County Executive Directors (Continued)

County	Name of County Executive Director	Address of County Office	Telephone Number
Essex	Mrs. Ella Margaret Owen Allen	Box 668, Tappahannock, 22560	Tappahannock 443–3571
Fairfax	Mrs. Eula S. Bourne	210 W. Center St., Manassas,22110 Manassas 368-6811	Manassas 368-6811
Fauquier	Mrs. Frances P. Gilbert	46 Main Street, Warrenton, 22186	Warrenton 347-4402
Floyd	M. Glenn Wilson	Box 37, Floyd, 24091	Floyd 745-2638
Fluvanna	Thomas W. Payne	Box 121, Palmyra, 22963	Palmyra 589-8612
Franklin	Douglas B. Robbins	Box 419, Rocky Mount, 24151	Rocky Mount 483-5232
Frederick	Mrs. Virginia B. McClure	45 W. Boscawen Street, Box 533 Winchester, 22601	Winchester 667-3231
Giles	Ted J. Johnson	Law Building, Pearisburg, 24134	921-3051
Gloucester	Mrs. Edith M. Norfolk	Box 225, Gloucester, 23061	Gloucester 693-2691
Goochland	H. Tucker Hill, Jr.	Box 80, Goochland, 23063	Goochland 556-6651
Grayson	Guy W. Halsey	Box 157, Independence, 24348	Independence 773-4512
Greene	Mrs. Jane H. Fitzhugh	P. O. Box 128 Stanardsville, 22973	Stanardsville 985-2323
Greensville	Mrs. Adell B. Parker	Box 712, Emporia, 23847	Emporia 634-2462

Current List of County Offices and County Executive Directors (Continued)

County	Name of County Executive Director	Address of County Office	Telephone Number
Halifax	W. W. Hankins, Jr.	Box 425, Halifax, 24558	Halifax 476-2568
Hanover	J. Edward Stanley	Box 306, Ashland, 23005	Ashland 798-8515
Henrico	R. Sanford Durrette, Jr.	Glen Echo Office Building 3810 Nine Mile Road Richmond, 23223	Richmond 222-3904
Henry	T. S. Law, Jr.	Box 1183, Martinsville, 24112	Martinsville 632-3164
Highland	Mrs. Mildred B. Gutshall	Box 33, Monterey, 24465	Monterey 468-3310
Isle of Wight	Jack D. Gwaltney	Isle of Wight, 23397	Smithfield 357-4701
James City	Mrs. Marion H. Adams	P. O. Box 7, Toano, 23168	564-3400
King & Queen	R. C. Green	Walkerton, 23177	Walkerton 769-7711
King George	Mrs. Virginia D. Grymes	King George, 22485	King George 775-2691
King William	R. C. Green	Walkerton, 23177	Walkerton 769-7711
Lancaster	Miss Audrie V. Farley	Lancaster, 22503	Lancaster 462-4131
Lee	Roy E. Woodward	Box 127, Jonesville, 24263	346-1531

Current List of County Offices and County Executive Directors (Continued)

County	Name of County Executive Director	Address of County Office	Telephone Number
Loudoun	John Manley York	18 N. King Street, Room 207 Leesburg, 22075	Leesburg 777-3261
Louisa	James A. Clarke	Box 366, Louisa, 23093	Louisa 967-0091
Lunenburg	Glenn A. Austin	P. O. Box 540, Kenbridge, 23944	Kenbridge 676-8093
Madison	W. W. White	P. O. Box 177, Madison, 22727	Madison 948-4465
Mathews	Mrs. Elizabeth H. Sibley	Box 464, Mathews, 23109	Mathews 725-3411
Mecklenburg	Herbert A. Hines	Box 158, Boydton, 23917	Boydton 738-4531
Middlesex	Mrs. Marjorie D. Robins	Box 185, Saluda, 23149	Saluda 758-2133
Montgomery	Ronald E. Bushey	Box 567, Christiansburg, 24073	Christiansburg 382-3961
Nansemond	Steve H. Butler, Jr.	Box 248, Suffolk, 23434	Suffolk 539-6141
Nelson	W. A. Little	Lovingston, 22949	Lovingston 263-5121
New Kent	R. Sanford Durrette, Jr.	Box 186, Providence Forge, 23140	Providence Forge 966-2222
Chesapeake	George W. Walker, Jr.	Civic Center, Chesapeake, 23320	Norfolk 547-2050
Northampton	Perry O. Whitley, Jr.	P. O. Box 336, Eastville, 23347	Eastville 678-5791
Northumberland	J. W. Lampkin	Box 138, Haislip Building Heathsville, 22473	Heathsville 482-3941

Current List of County Offices and County Executive Directors (Continued)

County	Name of County Executive Director	Address of County Office	Telephone Number
Nottoway	J. C. Bledsoe	Nottoway, 23955	Nottoway 645-9041
Orange	Mrs. Ruth H. Taylor	Box 268, Orange, 22960	Orange 672-1638
Page	Thomas L. Jennings	101-105 South Court Street Luray, 22835	Luray 743-5294
Patrick	John F. Clark	Box 515, Stuart, 24171	Stuart 694-5501
Pittsylvania	John T. Davis, Sr.	Box 400, Chatham, 24531	Chatham 432-6091
Powhatan	C. Donal Breeding	Powhatan, 23139	Powhatan 598-3044
Prince Edward	Donald C. Gantt	Box 548, Farmville, 23901	Farmville 392-4906
Prince George	Thomas E. Fenner, III	Box 38, Prince George, 23875	Petersburg 733-4098
Prince William	Mrs. Eula S. Bourne	210 W. Center Street Manassas, 22110	Manassas 368-6811
Virginia Beach	Everette E. Fuqua	P. O. Box 6151 Virginia Beach, 23456	Virginia Beach 427-1717
Pulaski	Mrs. Frances C. Staples	Box 390, Pulaski, 24301	Pulaski 980-1241
Rappahannock	James Wm. Coates	Box 68, Washington, 22747	Washington 675-3616
Richmond	Mrs. Thelma H. Swann	Box 346, Warsaw, 22572	Warsaw 333-6744
Roanoke	Stuard M. Nester	P. O. Box 962, Salem, 24153	366-2215

Current List of County Offices and County Executive Directors (Continued)

County	Name of County Executive Director	Address of County Office	Telephone Number
Rockbridge	Mrs. Margaret B. Wallin	3 East Preston Street, Box 787 Lexington, 24450	Lexington 463-2324
Rockingham	Oren S. Halterman	1000 South High Street Harrisonburg, 22801	Harrisonburg 434-4171
Russell	James P. Gilmer	Box 7, Lebanon, 24266	Lebanon 889-1321
Scott	David W. Anderson	Box 157, Gate City, 24251	Gate City 386-7413
Shenandoah	Joe Bowman Wightman	505 N. Main Street, Box 506 Woodstock, 22664	Woodstock 459-2230
Smyth	James C. Bales	Box 190, Marion, 24354	Marion 783-7811
Southampton	James C. Rebick	Box 7, Courtland, 23837	653-3331
Spotsylvania	Robert S. Whitlock	Box 136, Spotsylvania, 22553	Spotsylvania 582-8441
Stafford	Mrs. Virginia D. Grymes	King George, 22485	King George 775-2691
Surry	James S. Ferguson	Box 97, Surry, 23883	Surry 294-3181
Sussex	Amos D. Dunn	Sussex, 23884	246-2286
Tazewell	George R. Hudson	Box 328, Tazewell, 24651	Tazewell 988-4300
Warren		Box 1171, P. O. Building Front Royal, 22630	Front Royal 635-2826
Washington	James E. Cumbow	Main Street, Federal Building Abingdon, 24210	. Abindgon 628-2433

Current List of County Offices and County Executive Directors (Continued)

	Name of County		
County	Executive Director	Address of County Office	Telephone Number
Westmoreland	L. W. Latane, Jr.	P. O. Box 97, Montross, 22520	Montross 493-4493
Wise	Mrs. Minnie J. Archer	P. O. Box 240, Wise, 24293	328-3936
Wythe	W. Terry Altizer	Box 159, Wytheville, 24382	Wytheville 228-4911
York	Mrs. Marion H. Adams	P. 0. Box 7, Toano, 23168	564-3400

COUNTY EXECUTIVE DIRECTOR TRAINEE PROGRAM

The county executive director trainee program was developed to insure that adequately-trained, knowledgeable personnel would be available to county committees when needed to fill county executive director positions. The State committee has authorized the position of "county executive director trainee" in order to provide a sufficient number of trained personnel for future vacancies.

Applicants must be citizens of the United States. They must be of good character, have a suitable background and possessed of good temperament and proper attitude. They must give evidence of management capability and the ability to work effectively with the public. A farm background is not required but it is highly desirable. Candidates must be college graduates or have completed two years of college plus practical farming experience.

Trainees are employed on a twelve-month regular appointment with a minimum training period of six months. Necessary mileage and per diem are paid as well as other fringe benefits afforded county employees.

The trainee program has been designed for full use of principles involved in on-the-job training. Several counties of varying sizes and types of agriculture throughout the State have been designated as county training centers. The trainees are assigned various programs in each of six counties during the six months minimum training period. The training period may be extended should the need arise.

Each trainee is given guidance and instructions on the following:

- 1. Detailed program procedure on all phases of ASCS.
- 2. ASCS management practices and philosophy.
- 3. Administrative and personnel activities and procedures.
- 4. Use of all business machines used by ASCS office.
- 5. Preparation and use of informational media.

The county committee has the final authority for selection of county executive directors. All qualified trainees are referred to county committees for consideration for appointment where a vacancy exists. Trainees agree prior to employment in the trainee program to accept employment in any county offering a position.

SECTION II - SUMMARY OF ACCOMPLISHMENTS UNDER THE 1969 AGRICULTURAL CONSERVATION PROGRAM

The Federal Government has cooperated with the farmers and ranchers of this Nation in sharing the cost of conserving our soil, water, forestland, and wildlife resources for thirty-four consecutive years.

A few inches of the earth's topsoil plus a few inches of rain and the air we breathe make life possible. Without either of these, life could not exist.

The Agricultural Conservation Program (ACP) is a cost-sharing partner-ship wherein the public joins with farmers and ranchers in conserving and protecting our natural resources. Conserving these resources is a big job and is often too expensive for farmers and ranchers to accomplish with their own financial resources. Yet the job must be done if we are to provide food, fiber, water, and shelter - the necessities of life -for this and future generations.

Under ACP, the Federal Government assists agricultural producers to combat their more pressing conservation problems by sharing the cost of performing needed conservation work on the land. A good and well-planned conservation management program for cropland, pastures, and forests is essential if we are to be effective in the fight against pollution of the land, air, and water upon which mankind depends for daily life.

While the farmer bears the primary responsibility for conservation of the land, the public seeks to assure itself that the Nation's natural resources will be clean and conserved for productive use by future generations. That is why Congress has consistently determined that a portion of the cost of performing needed conservation practices shall be assumed by the general public.

The State Agricultural Conservation Program was developed by the State ACP Development Group consisting of the State committee (including the Associate Dean, VPI Extension Division); the State Conservationist, Soil Conservation Service; the Forest Service official having jurisdiction of farm forestry in the State; and a representative of the Governor of Virginia. The president of the Land-Grant College designated representatives to counsel the group in the formulation of the State program. Representatives of the State Soil and Water Conservation Committee, State Supervisor of Vocational Agriculture, the Commissioner of Agriculture and Commerce, the Virginia Division of Forestry, State Cooperative Extension Service, the Virginia Commission of Game and Inland Fisheries, Agricultural Experiment Stations, Farmers Home Administration, and Agricultural Research Service participated in the deliberations on the State program.

The tables which follow outline the conservation accomplishments in Virginia through the Agricultural Conservation Program.

RECORD OF ACP PARTICIPATION AND EARNING 1965 THROUGH 1969 ÷

2	Number Participating Farms	Payment to Farmers	Amount ASCS - SCS	Amount ASCS - VDF	0±8	Total Gross Payments
3			יאור ביוויים ואַע	ישנים ואני		י מאוויכוו גי
1965*	40,928	\$ 4,857,445	\$ 141,488	\$ 14,584	\$ 19,543**	
*996L	37,958	4,527,964	139,699	15,561	15,608**	
*4961	39,456	4,786,919	137,343	16,339	19,867**	
1968	39,287	4,146,742	136,419	23,807	0	4,306,968
1969	38,132	3,998,990	135,726	24,116	0	

* Includes Emergency Conservation Measures
** Soil Sampling

72,114 Virginia farms participated in the ACP at least once during the five-year period, 1965 through 1969.

SUMMARY OF ACP PARTICIPATION . ص

	ATT	Farms		Ο.	Participating Farms	
						Cost-Share
County	Number	Farmland	Cropland	Number	Percent	Earned
Accomack	1,481	127,000	85,950	818	55	\$ 74,192
Albemarle	1,395	307,835	55,591	350	25	62,007
Alleghany	464	59,339	10,579	182	39	15,413
Amelia	1,111	162,271	51,613	468	42	40,617
Amherst	975	165,670	24,750	213	22	30,401
Appomattox	970	159,152	36,265	247	25	32,946
Augusta	2,536	347,163	109,542	985	36	122,928
Bath	355	153,127	16,092	137	39	18,805
Bedford	2,350	325,918	90,294	909	26	91,286
Bland	029	114,597	20,202	368	57	32,048
Botetourt	1,050	146,905	28,277	369	35	45,644

Summary of ACP Participation (Continued)

	Cost-Share Earned	ຜ	15,0	4,1	9,	4,3	9,5	0,3	7,4	4,2	4 هر	5,3	2,5	7,2	7,9	2,5	7,4	26,095	4,7	0,0	و ر	6,1	0,9	7,4	٥,4	7,5	7,7	3,2	2, 6	5,0		, 2	46,149
Participating Farms	Percent	34	32	33	23	17	26	15	15	16	20	21	44	28	56	42	30	24	15	25	44	26	25	22	35	37	26	54	27	54	25	- ;	<u></u>
d	Number	7	0	9	9	163	0	က	\sim	\sim	3	0	9	_	4	3	4	167	9	4	3	9	9	വ	$^{\circ}$	9	$^{\circ}$	$\overline{}$	12	$\overline{}$	1,003	i	274
	Cropland	7,06	1,24	1,6	9,04	0,01	2,41	9,33	0,28	8	7,38	5,71	4,29	7,75	8,89	8,61	2,37	90,	8, ۳,	4,56	3,51	1,49	3,97	4,12	9,17	8,69	5,73	0,41	7,56	1,44	148,734	8	ور 1
Farms	Farmland	3,1	54,1	86,8	31,4	4,4	15,0	5,7	4,4	0,	3,2	0,7	ω,	5,4	4,8	38,2	03,8	9	38,9	19,9	٦,6	14,7	97,4	80,7	و وڏ	9,9	0,60	<u>_</u> ک	6.2	43,6	500,205	2,7	
All	Number	2,266	640	1,132	1,552	936	2,883	259	1,597	772	675	200	444	1,102	925	782	1,487	693	430	1,394	1,902	630	2,369	1,146	684	453	868	2,244	470	950	4,044		2,127
	County	Brunswick	Buchanan	Buckingham	Campbell	Caroline	Carroll	Charles City	Charlotte	Chesapeake(City)	Chesterfield	Clarke	Craig	Culpeper	Cumberland	Dickenson	Dinwiddie	Essex	Fairfax	Fauquier	Floyd	Fluvanna	Franklin	Frederick	Giles	Glouces ter	Goochland	Grayson	Greene	Greensville	Halifax	Hampton(City)	Hanover

Summary of ACP Participation (Continued)

Farms	Cost-Share Earned		,46	0,11	90,0	2,84	7,24	7,75	7,02	5,65	16,681	0,23	5,45	1,77	3,56	0,02	2,15	9,97	4,36	0,70	2,32	5,13	90,	40	2,89	9,44	4,31	5,29	9,35	6,79	\sim	6,84	3.75
Participating	Percent	1	13	14	43	48	12	24	20	21	35	35	21	25	34	34	37	27	38	47	49	3]	21	വ	69	27	36	28	32	53	21	91	34
	Number		70	196	285	529	36	179	95	105	201	1,073	263	281	525	308	176	688	203	268	651	249	43		386	328	375	227	310	514	925	110	437
	Cropland		1,45	8,12	9,38	0,40	1,76	0,67	6,12	1,08	17,500	4,51	3,78	8,17	7,51	9,05	8,04	1,86	90,	7,24	7,11	5,68	4,97	1,13	3,64	7,12	5,77	0,32	0,44	9,38	,75	8,59	1,28
Farms	Farmland		۲, ۱	2,6	57,7	61,9	ຶ່ວ	် (၁	75,0	٦,	48,132	04,0	65,8	49,2	ຮູ້	35,1	17,5	5,2	68,6	57,6	4 ع	44,8	2,7	1,7	ر د	96,4	2,1	48,3	တ္	83,5	0	7,6	0
All	Number		544	1,429	999	1,101	174	757	482	492	9/9	3,044	1,225	1,144	1,560	919	476	2,573	540	1,215	1,315	815	200	_	260	1,232	1,030	823	963	1,750	4,440	rO	1,278
	County	6	Henrico	Henry	Highland	Isle of Wight	James City	King & Queen	King George	King William	Lancaster	Lee	Londoun	Louisa	Lunenburg	Madison	Mathews	Mecklenburg	Middlesex	Montgomery	Nansemond	Nelson	New Kent	Newport News (City)	Northampton	Northumberland	Nottoway	Orange	Page	Patrick	Pittsylvania	Powhatan	Prince Edward

Summary of ACP Participation (Continued)

County	Farms	Units (Acres)	ACP Assist.	County	Farms	Units (Acres)	ACP Assist.
	A-1 Orchard	nard Cover			A-2 Con	Continued	
Frederick Nelson Patrick	3 2 2	49 11 18	\$ 654 259 274	Chesterfield Clarke Craig Culpeper	32 17 28	222 118 130 223	\$ 3,370 1,698 1,837 3,416
State Totals		78	\$ 1,187	Cumberland Dickenson Dinwiddie	58 82 25	431 222 195	6,111 3,792 3,316
A-2 P	Permanent Veg	etative	Cover	Essex Fairfax	- 8 0	198	304 2,875
Accomack Albemarle	3	41 614	\$ 780	rauquier Floyd Fluvanna	70 70 40	,085 333 288 288	4,205 4,089 4,582
Alleghany Amelia	34 165	273	2,223	Franklin Frederick	155	962	9,768
Amherst Annomattox	46	3718	4,450	Giles	22	117	1,350
Augusta Bath	39 24	304 186	2,578 2,168	Gooch Tand Grayson	77 26	708 112	8,501 1,620
Bedford Rland	178	1,376	19,636 709	Greene	9 9	140	1,829
Botetourt	6-0	356	4,805	Halifax	171	1,589	19,469
brunswick Buchanan	23	230 78	1,266	Hanover	- 68	844	12,737
Buckingham Campbell	102	819	8,430	Henrico	25	270	3,859
Caroline	15	185	1,750	High land	3 =	3/5 60	573
Carroll	26	102	1,523	s je c	ကျ	13	124
Charles City Charlotte	35	47 306	,co 4,076	James City King & Queen	N 2	53 28	90 / 188
Chesapeake(City	$\widehat{}$	64	1,300	ing Georg	15	167	1,738

Summary of ACP Practices by Counties (Continued)

			01010	County	rarms	(Acres)	Assist
	A-2 Contin	inued			A-2 Continued	inued	The second secon
William	81	317	\$ 364 5,274	Scott Shenandoah	160	661	\$ 7,094
	27	197	2,922	Southampton	4 rv	46 9	831
unenburg Aadison	76	508	9,137	Spotsylvania	22	205	2,856
	īτυ	20	998	Sussex	<u> </u>	717	Ž 4
Mecklenburg	165	1,486	21,176	Tazewell		329	3,239
Montaomerv	33 4	9 224	3.241	Virginia beach (Citv)		163	
Nansemond	, ,	<u> </u>	196	Warren	37	406	4,727
	34	245	3,854	Washington	114	705	٠ •
	4	32	408	Westmoreland	က	45	199
Northampton	-	34	248	Wise	48	223	3,535
Northumberland	ω ;	112	979	Wythe	28	238	•
	72	505	6,219	York	_	15	400
	_ <u>~</u>	324	4,238				
	116	505	7,491	State Totals	3.975	30.479	\$400.036
Pittsylvania		1,144	15,518) 6)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
	42	376	5,041				
Prince Edward	37	193	2,507	A-3 A	Additional Re	Rotation Cover	<u>ب</u>
Prince George	<u>~</u>	77	1,197				
illiam	21	341	4,787	Albemarle	17	205	\$ 1,070
	32	307	2,812	Amelia	8]	635	4
Rappahannock	19	210	2,614	Amherst	14	2	069
	30	240	3,762	Appomattox	29	737	3,541
Rockbridge	99	205	6,468	Bedford		287	1,404
Rockingham	22	deex C	1,969	Brunswick	17	280	328
	43	177	2,512	Campbell	129	1 545	8 490

Summary of ACP Practices by Counties (Continued)

Assist.	(Acres) inued	_
((() () () () () () () () ()		A-3 Continued
,550 Westmoreland ,266 Wythe ,363	\$ 2 1	↔
,036 State Totals 337	7	899 6 317 2 32
162 ,654 449	∞	Φ
777 Amherst 466 Charlotte		77
	0.6	00.
	, , ,	222
	√ ∞	4 ∞
Pittsy	2,	561 2
647 Prince Edward 241 Westmoreland		
	<u>۔</u> ٔ ر	_ ·
455 State Totals	ນໜຸ	י טז נג
323	_ 4	<u> </u>
355	, 0 , 0	. 9
57 66 Amelia	` [
Appom	ω ω	m
20 44	- 12	
9 6	7,01	2 /

Summary of ACP Practices by Counties (Continued)

County	Farms	Units (Acres)	ACP Assist.	County	Farms	Units (Acres)	ACP Assist.
	A-6 Contin	inued			A-7 Cont	Continued	
Nottoway	_	28	\$ 148	Dickenson Dinwiddie	3 4	7	\$ 124 6,613
State Totals	14	257	\$ 1,359	Essex Floyd	45 13	715 108 321	7,746 1,660
A-7	A-7 Forest Esta	tablishment		Franklin Frederick	18 7	192 77 8	1,891 1,049
Accomack		195	\$ 2,726	Gloucester	- 28	391	5,445
Anelia Amelia	17	202	• •	= _	40	118	2,254
Amherst	11	97	872	-	<u> </u>	12	120
Appoind CLOX Augus ta	ဂ္ဂ ထ	453 21	3,660 254	areensville Halifax	62 62	988 988	2,036 9,295
Bath		9	98	Hanover	23	276	4,481
Bedford Rland	<u> </u>	142 38	1,555	Henrico	~ 4	223 43	2,054 488
Botetourt	5 20	14	191	Highland	- 4	20	179
Brunswick	54	842	10,358	O	9,	269	1,297
Buchanan Buckingbam	- 68	182		James City	30 4	84	930
Campbell	19	338	3,312	King George	S C	182	1,921
Caroline	35	341	Ø	illiw 6	17	369	3,407
Carroll	12	22		Lancaster	3]	269	5,969
Charles City	16	328	2,818	Lee	12	30	295
•		145	•	Londoun	្ត	32	528
Chesapeake (City		01 1	100		<u>~</u> 0	438	1,77
Cres terrine a	7 P	1,42	776	Madison	1 0 -	000	0,039
Culpeper	+ 4	64	564	Mathews	14	216	2,608
Cumberland	2	180	2,348	Mecklenburg	20	167	1,858

Summary of ACP Practices by Counties (Continued)

Farms	IIS	(Acres)	Assist.	County	Farms	(Acres)	Ass	ist.
A-,	A-7 Continued	nued			A-7 Cor	A-7 Continued		
, ,	26	192	\$ 3,203	Washington	- 3	2	₩.	'
	4 ∝	170		Westmoreland	35 8	468 12	0	570
,) <u>0</u>	153	1,226	Wythe) ပ	16		270
	∞	317	ຸຄ	York	_	24		78
	2	27	212					
, ,	29	381	4,470					
	21	235	•	State Totals	1,287	16,803	\$183	,428
	·	20	160			•	-	·
	5	28	457					
	<u>ص</u>	35	490	A-8 P	Planting 7	Trees or Shrubs	ps	
	23	352	3,580					
	က	25	412	Loudoun	,	4	\$	54
,	33	253	2,509				-	
	ಬ	28	470					
	2	6		State Totals	,	4	↔	54
7	42	336	5,272					
	_	62	- 81					
	01	53	842	B-1 Im	Improving V	Vegetative Co	Cover	
	2	2	36					
	2	6	138	Accomack	Ŋ	42	45	1
	ಬ	22	288	Albemarle	320	5,113		,87
	0	27	369	Alleghany	165	977	Oi	0,
, ,	20	476	4,396	Amelia	114	1,056	2	<u>0</u>
	9	102		Amherst	169	1,925	32	.84
	-	7	78	Appomattox	105	1,353	=	9
	∞	116		Augusta	506	7,172	48	,49
	12	279	4,253	Bath	101	1,462	12	,26
	9.	48	574	Bedford	335	6,046	55	,85
Beach(City)2)2	17	194	Bland	335	2,815	24	,375
)	_	_	ŭ	+0+0+0	0	000		Ĺ

Summary of ACP Practices by Counties (Continued)

B-l Continued 14		arms	Units (Acres)	ACP Assist.	County	Farms	Units (Acres)	ACP Assist.
61 799 \$ 8,129 Henrico 16 265 \$ 2,957 21,774 Highland 242 2,556 1,664 16,484 2,122	\sim	<u></u>				<u></u>	inued	
126 1,597 1,717 1,197 and George 45 1,001 3 3 3 3 3 3 3 3 4,005 1,597 1,		61 114 263	79	8,12 6,39	00	16 92 242	200	2000
18 236 2,122 King & Queen 6 37 1,001 2,228 King George 45 1,001 2,228 King George 45 1,001 2,228 King Milliam 4 5,229 6,639 3,618 1,583 10,201 2,929 Loudoun 1,771 15,977 Lunenburg 69 812 2,173 15,977 Lunenburg 69 812 2,173 1,1832 Mathews 2 7 70 1,184 4,405 Madlson 230 3,638 2,145 1,185 1		126	66	- ,, - 6 ,48	as Ci	7 7 7	ر ک ا	ر مرد
538 9,639 93,182 King George 45 1,001 12 303 2,228 King Milliam 4 52 6 97 19,613 Lancaster 5 66 38 360 2,929 Loudoun 147 4,349 41 1,583 10,201 Louisa 162 2,173 180 1,771 15,977 Lunenburg 69 812 206 3,430 29,090 Madison 230 3,638 126 1,771 11,832 Mathews 2 70 126 1,771 Middlesex 2 70 18 207 2,105 Montgomery 586 4,906 28 4,405 Montgomery 586 4,906 28 4,75 Mortson 227 2,722 28 4,502 Nerkent 8 1,470 29,521 45,070 Northumberland 11 71		18	23	2,12	್ದ 0 ne	9	37	559
12 303 2,228 King William 4 52 5,095 19,613 Lancaster 5 66 8 360 2,929 Loudoun 147 4,842 41 1,583 10,971 Lunenburg 69 812 206 3,430 29,090 Madison 230 3,638 126 1,406 11,832 Mathews 2 70 139 581 7,164 Mecklenburg 166 2,145 18 207 2,105 Middlesex 2 70 139 4,750 Madison 20 139 4,750 Madison 2 28 4,405 Mathews 166 2,145 18 207 2,105 Middlesex 16 2,722 28 4,405 Montgomery 586 4,906 28 4,405 Montgomery 586 4,906 28 4,405 Montgomery 586 4,906 29 5,513 49,770 Northampton 1 77 295 2,728 22,438 Northampton 1 1 77 295 2,728 22,438 Porthampton 1 1 77 296 1,925 15,21 Page 158 2,496 2,728 22,438 Porthampton 1 1 77 295 2,728 22,438 Porthampton 1 1 77 295 2,728 22,438 Porthampton 1 1 77 295 2,728 22,438 Porthampton 1 1 77 296 1,925 15,70 Powhatan 53 8 2,496 672 20,517 Powhatan 53 8 2,496 672 20,517 Powhatan 53 8 2,496 672 21,717 21,717		,538	,63	3,18	Georg	45	00	7,572
57 2,095 19,613 Lancaster 5 66 6 97 783 Lee 1,025 5,419 38 3,60 2,929 Loudoun 147 4,842 18 1,771 15,977 Lunenburg 69 812 20 3,430 29,090 Mathews 2 70 20 3,430 29,090 Mathews 2 70 126 1,406 11,832 Mathews 2 70 13 2,900 Mathews 2 70 13 2,105 Mathews 2 70 13 4,405 Mortlesex 1 6 6,145 18 2,105 Mortlesex 1 6 6,145 20 4,783 Mortlesex 1 1 21 4,502 Northampton 1 7 22 4,344 1,470 1 23 2,728 2,438		12	0	,22	Wi 11 i	4	ΓU	77.
6 97 783 Lee 1,025 5,419 38 10,201 Louisa 162 2,173 180 1,771 15,977 Lunenburg 69 812 206 3,430 29,090 Madison 230 3,638 126 1,406 11,832 Mathews 2 139 581 7,164 Middlesex 1 18 207 2,105 Middlesex 1 18 475 4,783 Northampton 1 102 1,485 14,195 Northampton 1 103 1,62 19,750 Orange 188 3,479 149 1,925 15,221 Page 158 1,700 17,012 Prince Edward 130 1,158 1,700 17,012 Prince Milliam 63 1,717 123 8 24,909 Matan 1,717 1,716 14,140 Prince Edward 130 1,158 1,700 17,012 Prince Milliam 63 1,717		22	90,	9,61	as t	2	99	587
38 360 2,929 Loudoun 147 4,842 41 1,583 10,201 Louisa 162 2,173 180 1,771 15,977 Lunenburg 69 812 206 3,430 29,090 Madison 230 3,638 126 1,406 11,832 Mathews 2 70 18 207 2,105 Middlesex 166 2,145 18 207 2,105 Middlesex 166 2,145 28 475 4,783 Nerson 227 2,722 24 5,621 45,602 New Kent 8 111 295 2,728 22,438 Northampton 1 77 295 2,728 22,438 Northampton 1 1 77 295 2,728 22,438 Northampton 1 1 71 296 1,925 15,221 Page 158 2,320 4 49 380 Patrick 338 2,496 1,716 14,140 Pittsylvania 367 4,944 155 8,380 72,517 Powhatan 53 672 6 1,952 24,509 Prince Edward 130 1,158 6 56 Prince Milliam 63 1,717 123 1,700 17,012		9	26	78	Lee	0	41	೦್ರ
41 1,583 10,201 Louisa 162 2,173 180 1,771 15,977 Lunenburg 69 812 206 3,430 29,090 Madison 230 3,638 126 1,406 11,832 Mathews 2 70 126 1,406 11,832 Mathews 2 70 139 581 7,164 Mecklenburg 166 2,145 18 207 2,105 Middlesex 1 6 2,145 28 4,405 Montgomery 586 4,906 2,722 28 4,75 A,783 Nerlson 8 111 204 5,621 45,602 New Kent 8 111 204 5,621 44,705 Northamberland 11 71 205 2,728 22,438 Nottoway 188 3,479 103 1,925 15,221 Page 1,58 2,496 <td< td=""><td></td><td>38</td><td>9</td><td>,92</td><td>Loudoun</td><td></td><td>,84</td><td>S</td></td<>		38	9	,92	Loudoun		,84	S
180 1,771 15,977 Lunenburg 69 812 206 3,430 29,090 Madison 230 3,638 126 1,406 11,832 Mathews 2 70 139 581 7,164 Mecklenburg 166 2,145 18 207 2,105 Middlesex 1 6 28 4,405 Montgomery 586 4,906 28 4,75 44,783 Nelson 227 2,722 204 5,513 49,770 Nerknampton 1 11 102 1,485 14,195 Northampton 1 71 295 2,728 22,438 Nottoway 144 1,470 113 3,162 19,750 Orange 188 3,479 149 1,925 15,221 Page 1,58 2,496 149 1,716 14,140 Pittsylvania 53 2,496 166 1,716 14,140 Pittsylvania 53 6,494 165 10,985 Prince Edward 17 236 166 17 24,509 Prince George 17 236 160 1,700		41	58	0,20	Louisa	162	,1	9
206 3,430 29,090 Madison 230 3,638 126 1,406 11,832 Mathews 2 70 7,164 Mecklenburg 166 2,145 18 207 2,105 Middlesex 1 6 6 8,145 18 207 2,105 Middlesex 1 6 6 8,145 18 4,405 Montgomery 586 4,906 204 5,621 45,602 New Kent 8 111 205 2,728 22,438 Northumberland 11 77 206 2,728 22,438 Northumberland 11 77 207 2,728 22,438 Northumberland 11 77 208 2,728 22,438 Northumberland 11 77 209 2,728 22,438 Northumberland 11 77 200 1,925 15,21 Page 158 2,496 200 1,716 14,140 Pittsylvania 367 4,944 200 1,505 10,985 Prince Edward 130 1,158 200 1,952 24,509 Prince William 63 1,717 200 1,717		180	,77	5,97	۷.	69	8	Θ,
126 1,406 11,832 Mathews		206	,43	9,09		230	,63	4
139 581 7,164 Mecklenburg 166 2,145 2 18 207 2,105 Middlesex 1 6 6 6 8 4,906 3 28 4,405 Montgomery 586 4,906 3 28 475 4,783 Nelson 227 2,722 2 204 5,613 49,770 Northampton 1 10 11 744 5,513 49,770 Northampton 11 71 10 102 1,485 14,195 Northampton 11 71 10 295 2,728 22,438 Northoway 144 1,470 1 113 3,162 19,750 Orange 188 3,479 2 149 19,525 15,221 Page 15,8 2,320 1 4 49 385 Patrick 338 2,496 2 4 49 385 Powhatan 53 6,2496 2 101 1,505 10,985		126	,40	1,83	Mathews	2	_	
18 207 2,105 Middlesex 1 6 638 4,405 Montgomery 586 4,906 3 28 4,405 Montgomery 586 4,906 3 28 4,783 Nelson 227 2,722 2 204 5,513 49,770 Northampton 1 71 102 1,485 14,195 Northumberland 11 71 113 3,162 19,750 Orange 188 3,479 2 149 1,925 15,221 Page 158 2,320 1 149 1,925 15,221 Page 158 2,496 2 149 385 Patrick 338 2,496 2 155 8,380 72,517 Powhatan 53 672 6,72 101 1,505 10,985 Prince Edward 130 1,158 656 Prince George 17 236 1,717 1 150 1,952 24,509 Prince William 63 1,717 1		139	∞	,16	۷	166	, 14	2,8
37 638 4,405 Montgomery 586 4,906 3 28 475 4,783 Nelson 227 2,722 2 204 5,621 45,602 New Kent 8 111 744 5,513 49,770 Northampton 1		18	\circ	,10	×	_		99
28 475 4,783 Nelson 227 2,722 2 204 5,621 45,602 New Kent 8 111 24 5,513 49,770 Northampton 1 1 71 25,513 49,770 Northampton 1 1 71 295 2,728 22,438 Nottoway 144 1,470 1 1,925 15,221 Page 49 2,320 1 1,925 15,221 Page 158 2,496 2,320 1 1,516 14,140 Pittsylvania 367 4,944 4 4 1,505 10,985 Prince Edward 130 1,158		37	\sim	,40	Montgomery	286	90,	7,2
204 5,621 45,602 New Kent 8 111 74 5,513 49,770 Northampton 1 10 102 1,485 14,195 Northumberland 11 71 295 2,728 22,438 Nottoway 144 1,470 113 3,162 19,750 Orange 188 3,479 2 149 1,925 15,221 Page 166 1,716 14,140 Pittsylvania 367 4,944 4 101 1,505 10,985 Prince Edward 130 1,158 656 Prince George 17 236 1,717 11 123 1,700 17,012 Prince William 63 1,717 11		28	47	,78	Nelson	227	,72	4,8
744 5,513 49,770 Northampton 1 10 102 1,485 14,195 Northumberland 11 71 295 2,728 22,438 Nottoway 144 1,470 1 113 3,162 19,750 Orange 188 3,479 2 149 1,925 15,221 Page 158 2,320 1 4 49 385 Patrick 338 2,496 2 101 1,716 14,140 Pittsylvania 367 4,944 4 101 1,505 10,985 Prince Edward 130 1,158 1,717 1 120 1,952 24,509 Prince William 63 1,717 1		204	,62	5,60	New Kent	∞	Ξ	\sim
102 1,485 14,195 Northumberland 11 71 295 2,728 22,438 Nottoway 144 1,470 1 3,162 19,750 Orange 188 3,479 2 149 1,925 15,221 Page 158 2,320 1 4 49 385 Patrick 338 2,496 2 1,716 14,140 Pittsylvania 367 4,944 4 155 8,380 72,517 Powhatan 53 672 672 1 101 1,505 10,985 Prince Edward 130 1,158 656 Prince George 17 236 1,710 17,012 Prince William 63 1,717 1		744	,51	9,77	Northampton	_	10	26
295 2,728 22,438 Nottoway 144 1,470 1 3,162 19,750 Orange 188 3,479 2 149 1,925 15,221 Page 158 2,320 1 4 49 385 Patrick 338 2,496 2 166 1,716 14,140 Pittsylvania 367 4,944 4 155 8,380 72,517 Powhatan 53 672 672 101 1,505 10,985 Prince Edward 130 1,158 656 Prince George 17 236 1,700 17,012 Prince William 63 1,717 1		102	,48	4,19	Northumber land	Ξ	71	692
113 3,162 19,750 Orange 188 3,479 2 149 1,925 15,221 Page 158 2,320 1 4 49 385 Patrick 338 2,496 2 166 1,716 14,140 Pittsylvania 367 4,944 4 155 8,380 72,517 Powhatan 53 672 672 101 1,505 10,985 Prince Edward 130 1,158 656 Prince George 17 236 1,717 11 123 1,700 17,012		295	,72	2,43	Nottoway	144	,47	2,3
149 1,925 15,221 Page 158 2,320 1 4 49 385 Patrick 338 2,496 2 166 1,716 14,140 Pittsylvania 367 4,944 4 155 8,380 72,517 Powhatan 53 672 101 1,505 10,985 Prince Edward 130 1,158 6 51 656 Prince George 17 236 150 1,952 24,509 Prince William 63 1,717 1 123 1,700 17,012 Prince William 63 1,717 1		113	,16	9,75	a)	188	,47	8,7
4 49 385 Patrick 338 2,496 2 166 1,716 14,140 Pittsylvania 367 4,944 4 155 8,380 72,517 Powhatan 53 672 101 1,505 10,985 Prince Edward 130 1,158 6 51 656 Prince George 17 236 17,012 1,700 17,012		149	,92	5,22	Page	158	,32	4,3
166 1,716 14,140 Pittsylvania 367 4,944 4 155 8,380 72,517 Powhatan 53 672 101 1,505 10,985 Prince Edward 130 1,158 6 51 656 Prince George 17 236 150 1,952 24,509 Prince William 63 1,717 1		4	4	38	Patrick	338	,49	4,6
155 8,380 72,517 Powhatan 53 672 101 1,505 10,985 Prince Edward 130 1,158 6 51 656 Prince George 17 236 150 1,952 24,509 Prince William 63 1,717 1		166	,71	4,14	vlvani	367	,94	7 ,4
101 1,505 10,985 Prince Edward 130 1,158 6 51 656 Prince George 17 236 150 1,952 24,509 Prince William 63 1,717 1	_	,155	,38	2,51	Powhatan	53	67	0,
51 656 Prince George 17 236 1,952 24,509 Prince William 63 1,717 1 1,700 17,012		101	,50	0,98	e Edwa	130	,15	8,876
1,952 24,509 Prince William 63 1,717 1		9	51	2	e Georg	17	23	Ĭς,
1,700 17,012		150	95	4,50	e Will;	63	7	$^{'}$
		123	70	7,01				

Summary of ACP Practices by Counties (Continued)

s t		172 65 565 539	, 283 , 159 , 884 4	311 96 372 451	,350 997 546 236	322 36 154 903 118	,320 ,466 ,460 605 285
ACP		\$. 2		9		t & 4
(6)			33 33 1	4 50 50 50 50 50 50	51 51 88	39 10 227 12 666 23	
Units (Acres	nued	2			2, -	N 0 1	0 53
Farms	B-3 Continued	2 1 7 1 1 4	4 4 0 1 0 L	6 13 4	70 14 15	51 2 4 5 L 1	57 8 8 12 7
County		Alleghany Amherst Augusta Bath	Bland Botetourt Buchanan Campbell	Craig Culpeper Dickenson Fauquier	Giles Highland Lee Madison	Montgomery Nelson Page Pulaski Rappahannock Roanoke Rockbridge	Kussell Scott Smyth Tazewell Washington
ACP Assist.		\$ 24,488 25,263 767	34,197 44,477 59,831 40,683	18,396 50,111 558 8,825	8,801 33 545 36,204	570 13,354 74,226 2,259 8,933 51,773	\$1,787,678 Shrubs
Units (Acres)	B-1 Continued	1,0° 0	4,734 6,310 5,070 4,012	, s, c,	3,994	85 1,896 8,374 222 724 7,620	210,123 etitive
Farms	B-1 Co	191	328 328 501 609 790	240 718 2 76	47 1 338	_	otals 19,375 B-3 Controlling Comp
						Beach on and	

Summary of ACP Practices by Counties (Continued)

County	Farms	Acres Served	A(ACP Assist.	County	Farms	Acres	AA	ACP Assist.
B-5 Constructing Wells	ng Wells f	for Livestock Water	ck Wa	ter		B-6 Continued	inued		
Alleghany Frederick Giles	2 01 1	11 380 75	⇔	336 2,250	Patrick Prince Edward Rockbridge	9	15 20 135	⇔	163 150 234
Pulaski Scott	12	800 108		3,051	Rockingham Russell Smyth	L 4 L	10 120 124		60 498 517
State Totals	32	1,374	₩	7,831	Tazewell Washington Wythe	046	95 45 590		208 315 773
B-6 Deve	B-6 Developing Spri	ngs or	Seeps		State Totals	68	2,946	\$	9,522
Appomattox	_	105	↔	200			`	-	.
Augusta Bath Redford	~	50 15 85		90 79 271	B-7 Water	er Impoundment	ment Reservoirs	voirs	
Buchanan Campbell	1 ო დ	23 27 188		370 514	Accomack Albemarle	∾ w	68 106	↔	300
Carroll	9 -	162		497	Alleghany	m m	44		350
cuipeper Dickenson	- 2	74		774	Appomattox) —	20		100
Fauquier Giles	4 0	37		1,013	Augusta Bedford	9 9	100 183		383 1,550
Greene	ı —	40		99	Bland	2 '	110		175
Highland Iee	4 C	172 213		338 560	Botetourt Brunswick	~ 6	167 150		922 2,033
Loudoun) 7 '			664	Buchanan	 -	נטיר		•
Montgomery	- 2 -	5.0		120	Campbell	- 9 -	6- 15 15		1,200
Orange	_	52		300	caroline	-	<u>0</u>		067

Summary of ACP Practices by Counties (Continued)

ist.		205 440 000	,246 350	300	200	396 250	900	848	344 740	,186	,991	443 346	909	,400	750	942	537	347	009	546		,321	
ACP			വ						-	· ,—	<u></u>	,	-	Ļ.								\$ 66,	
Acres Served	Continued	70 103 10	140 15	32	40	212 30	72	176	98 270	150	210	76 124	51	37	19	159	120	75	4]	80		7,215	
Farms	B-7 Cont	044	14	2 -	- 2	ო —	က	은 5	4 0	വ	12	4 C	2 2	4		$\overline{}$	သ	വ	4	က		307	
County		Orange Page Patrick	Pittsylvania Powhatan	Prince Edward	Prince William	Pulaski Rappahannock	Roanoke	Rockbridge	Rock Ingriain Russell	Scott	Shenandoah	Southampton	Spotsylvania	Surry	Sussex	Virginia Beach(City	Warren	Washington	Wise	Wythe		State Totals	
ACP Assist.		\$ 1,659 720	2,200	7,589	650	700	300	100	200	3,450	200	320	1,563	200		2,463	•	1,650	150	2,764	100	350	350
Acres Served	nued	50 169 10	67 15	1,758	44	80 210	15	15) 	42	30	77) <u>/</u>		171	166	102	8	20	127	25	ი ე	20
Farms	B-7 Continue	-156	- ∞ ⊢	27	4 K	0 0	ı —		- ~	10	5		- 01	2	9	o 1	വ	9	_		 e		-
		Charlotte Clarke Craiq	Dînwiddie Faîrfax	Fauquier	Franklin	Frederick Giles	Glouces ter	Goochland	Greene Greensville	Halifax	Hanover	Henrico Henry	Isle of Wight	ancaster -		rondoun	Louisa	_unenburg	Madison	Mecklenburg	Montgomery	Nansemond New Kent	Northampton

Summary of ACP Practices by Counties (Continued)

ACP Assist.		36 360	3,915	es	232	43	1,161	34	160	248	473	98 c	ر ا 92 م	335	43	თ	177	497	741	304	215	148	712
AA		₩	₩.	t Trees	↔																		
Acres	nued	125	1,526	of Forest	27	ro r	135		15	28	52	22	8 8 5	9 6 8 8	2	_	12	22	191	36	25	79	235
Farms	B-8 Continued	5 -1	64	oving Stand of	2	.— (√ «)	2	5	ന	.N C	7 -	- ∨	6	,—	က	က	4	4		2	က
County		Wise Wythe	State Totals	B-10 Improving	Albemarle	Amelia	Annomattox	Augusta	Botetourt	Buchanan	Buckingham	Campbe II	Caroline Carroll	Charles City	Charlotte	Craig	Dickenson	Essex	Fauquier	Floyd	Fluvanna	Franklin	Frederick
st.		39 109 58	85 218 45	163 30 83	38	229	2 4 2 0	75	180	392	83	223	/20	62	83	298	161	67	9/	233	71	36	141
ACP	Water	↔																					
Acres Served	Livestock Water	8 17 20	18 92 20	20 0	2	יט ר	° °	69	2	128	30	55 7	72 33	25	52	155	52	30	17	171	30	19	95
Farms	Pipelines for	- 2 -	- 9 -	0	2 2	- г		- 2	2	4	2 0	m c	7 -	~ pum	2	4	2	2	2	2	2	_	က
1	W.												Prince William Dulaski										

Summary of ACP Practices by Counties (Continued)

			ACP				ACP
County	Farms	Acres	Assist.	County	Farms	Acres	Assist.
	B-10 Conti	tinued			B-10 Co	Continued	
Gloucester	_	23	\$ 198	State Totals	107	2,051	\$ 12,092
Goochland	_	2	43				
Greensville	_	10	98				
Highland	_	2	17	B-12 C	Controlling	Noxious	Weeds
Isle of Wight	_	28	241		•		
King & Queen	2	34	292	Alleghany	15	234	\$ 568
King George	2	23	198	Augusta	609	23,730	58,193
Lee	2	2	75	Bland	15	289	709
Londoun	_	9	47	Botetourt	10	164	492
Louisa	_	20	172	Brunswick	က	42	116
Lunenburg	က	31	267	Carroll	2	06	216
Madison	_	2	40	Charles City	က	119	1,190
Mathews	_	Ξ	94	Clarke	70	4,596	9,895
Middlesex	_	9	55	Craig	9	103	259
Nansemond	က	62	533	Culpeper	27	1,514	3,672
Nelson	2	13	112	Fauquier	21		5,827
New Kent	2	20	430	Floyd	14	178	452
Nottoway	2	Ξ	95	Frederick	147	9,132	20,555
Patrick	9	36	310	Giles	49	957	2,443
~	_	2	43	Grayson	က	55	154
Prince Edward	4	52	454	Greene	10	311	747
Prince George	_	\sim	298	Henry	5	82	127
Pulaski	_	215	400	Highland	18	523	1,093
Rappahannock	_	40	141	Londoun	38	1,421	3,411
Roanoke	_	40	367	Madison	14	601	7,444
Rockbridge	4	162	275	Montgomery	48	697	1,757
Rockingham	က	8	83	Orange	4	131	314
Russell	_	∞	168	Page	157	6,577	15,812
Scott	_	<u></u>	14	Pulaski	8		6,797
Shenandoah	— r	50	50	Rappahannock	ស .	203	494
Surry	– (23	2002	Roanoke	7 1	46	113
W1se	m	٥	7.9	Rockbridge	7.1	1,805	4,820

Summary of ACP Practices by Counties (Continued)

ACP Assist.		1,902 7,147 35 8,065 1,924 1,924	158	U1	Problem Areas	186	1,298	156	5 16 522	1,041	50 15,512	`	- 0.0
		₩.	•	A-	Prot	₩.							
Acres	Continued	36 	- 000	007	Cover	ന ഗ	22	m c	N 10	<u>-</u> -	159	4 () L
Farms	C-1 Con	13 14 16 17 18 18	- 000	777	Vegetative	- 7	4	,— c	νm	<u>_</u>		~ ¬	† Ç
County		Lunenburg Mecklenburg Nelson Northumberland Patrick Pittsylvania Powhatan Prince Edward Prince Milliam	WISE		manent	Amherst Annomattox	Bedford	Botetourt	Brunswlck Buckinaham	Campbe 11	Charlotte Franklîn	Giles Greensville	000
ACP Assist.		54,089 216 22 26,250 1,675 4,625 3,322 6,102 11,524	249,495		75 939	3,105	493	1,118	915	76	3.371	3,125	+00 +100
		₩	↔	ays	₩.								
Acres	Continued	22,575 90 10,926 1,050 1,384 1,989 4,485	101,929	Sod Waterways	10	∞ -	- 4	9 1	- о	. 2 :	- 0	24	7 1
Farms	B-12 Cor	569 2 2 88 16 27 25 101	2,586	Establishing	4 8	15	- ഹ	0[•	<u> </u>	, ,	L	20	7
		Rockingham Russell Scott Shenandoah Smyth Tazewell Warren Washington	State Totals	C-1 Es	Amelia Appomattox	Brunswick	backingnam Campbell	Charlotte	Cumberland Franklin	Frederick	Gloucester Greensville	× ×	непгу

Summary of ACP Practices by Counties (Continued)

			1						1
County	Farms	Acres	4 4	AcP Assist.	County	Farms	Acres	A A	ACP Assist.
	C-2 Continued	inued			C-5 Diversion	Terraces,	, Ditches,	or	Dikes
	L	L	₩	130 259 87 300 1,243 5,579	Charlotte Franklin Greensville Loudoun Patrick	L 8 & L 4	40 60 26 5 26	↔	200 517 331 129 290
Prince Edward Prince William Rockbridge Surry	14 7 1	14 13 1 1		1,782 1,737 264 128	State Totals C-9 Permanent	17 Open	157 Drainage Sy	\$ Systems	1,467
State Totals	266	408	₩	41,876	Accomack Alleghany	2 -	50	₩	826 15
-5	C-3 Contour Pl	Plantings			Augusta Buckingham	- 2 -	10 29		233
Nelson	-	9	↔	62	Charlotte Chesapeake (City)	9	20 7 1,332		900 84 5,665
State Totals	l	9	↔	62	Craig Culpeper Dickenson	- 2 -	12 2		74 513 70
C-4 Con	C-4 Constructing Te	rrace	Systems		Fauquier Fluvanna Gloucester	4 - 0	24 3		985 95
Halifax Pittsylvania	5 3	12 6	↔	48 50	Greensville Isle of Wight Loudoun	1004	164 18		370 985 725 1,173
State Totals	വ	18	↔	86	Nansemond Nelson Patrick	~ 0 m	3 15		188 72 391

Summary of ACP Practices by Counties (Continued)

County	Farms	Acres		ACP Assist.	County	Farms	Acres Served	AA	ACP Assist.
	C-9 Continued	nued				C-10 Cont	Continued		
Pittsylvania Prince Edward	- 2	46	↔	100 243	Floyd Franklin	9 2 3	21	↔	876 1,955
Rappahannock	<u> </u>	— к		12	Grayson Greene	v 4	20		133 315
Virginia Beach	J	ר			Greensville	m	18		1,993
(City)	30	1,428		6,842	Halifax	- -	4 ~		216
Wise	o —	. ~		285	Henrico		2 2		190
					Highland Isle of Wight	- [9	3 349		180 14.311
State Totals	120	3,204	↔	21,162	Lee	. 9	29		•
- 1					Loudoun	20	72		4,082
	Ċ	•			Louisa	2 (4 r		196
C-10 Underground	2	alnage systems	ems		Mad1son	، م	<u>ਨ</u> ।		544
Acemony	c	7	v	803	Middlesex	m -	ა <		رد/ ا ا
Accomaca Albemarle	1 ~	<u>.</u> rc	^	400	Nansemond	111	387		20.310
Appomattox	2 ا) O		151	Ne I son		14		708
Augusta	2	က		270	Orange	∞	19		1,244
Bedford	9	<u>၂</u>		413	Page	-	က		8
Bland	, 	20		227	Patrick	7	13		468
Brunswick Buchanan	– c	<u> </u>		26	Pittsylvania Dambatan	40	27		380
Buckingham	ა 4	0 /		277	Prince George		54 20		1,017
Campbell	2	17		348	Prince William		2		06
Carroll	6	21		760	Rappahannock	-	,— ,		30
Craig	21	9 8		239	Richmond	- ,	က		158
Culpeper	ე ი	24		705	Rockingham	- - (0[200
Dinwiddie	n m	21		733 830	Kussell Scott	∞ ∝	17		993 845
Fauguier	12	78		1,781	Smyth) m	∞		479
				•)				

Summary of ACP Practices by Counties (Continued)

		O Octob	7						
County	Farms	Served	AS	sist.	County	Farms	Acres	As	Assist.
	C-10 Contin	tinued				D-1 Cont	Continued		
Southampton Stafford	56	354 10	∽	5,030	Brunswick Buchanan	659 72	4,384		17,140
Surry	12	: 8		3,379	Buckingham		49		358
Sussex	28	257		0	Campbell	17	93		423
Tazewell	_	_		27	Caroline	69	1,498		5,648
Washington	=	17		1,063		_	4		30
Wise	4	12			Charles City		346		1 ,999
Wythe	1	4		9/					1,177
H - 1 - 2	0	-		-		(City) 94	3,027	•	13,709
state lotals	4/0	7,195	. Συ	2,193	ChesterTleId	ი 0	035		3,968
					Craig	Ν.	23		89
	٠				Culpeper	ပ ို	90		0//
Z -1-3	C-II Shaping or Lar	Land Grading			Cumberland	<u>~</u>	09		329
					S	2			19
Pittsylvania	2	6	↔	255	Dinwiddie	377	5,709	•	16,455
					Essex	119	•		9,957
					Fairfax	25	649		5,357
State Totals	2	ത	↔	255	Fauquier	വ	=======================================		568
				-	Floyd	7	46		261
					Fluvanna	വ	101		791
_	D-1 Winter Cover Crop	over Crop			Franklin	24	149		992
		•			Frederick	თ	125		692
Accomack	716	46,204	\$	ഹ	Giles	9	28		286
Albemarle	2	20		399	Glouces ter	102	2,110		7,406
Alleghany	2	28		145	Goochland	ĸ	43		282
Amelia	120	624		3,834	Grayson	ĸ	31		252
Amherst	4	39		292	Greene	4	41		292
Appomattox	9	31		225	Greensville	498	•	-	7,728
Augusta	<i>-</i>	7		36	Halifax	447	2,134		4,944
Bath	2	45		279	Hampton (City)	က	56		167
Bedford	21	338		2,673	Hanover	49	903		6,394
Botetourt	6	82		809	Henrico	28	612		4,727
				-					

Summary of ACP Practices by Counties (Continued)

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	C (1	¥~		ار ج د	COL	Ų	0
Henry	∞	Ω .	_	KICHIIOHG		0	60))
Isle of Wight	447	-	\mathcal{C}'	Roanoke	m	23	~	37
James Citv	28	100	10	Rockbridge	က	37	2	27
	130	95	CC France	_	00	66	1	6,
Kind George	α		احت		168	000	52,55	15
King William) (X	0/	ی د) [75	n .	, ,
	000	2 6	5 317		° C	00	-	· C
6	0)	9	Silenandon	J V	77		2 9
Lee	ecero.			Smy th	40		j ,	2 1
Londoun	14	413	3,229	Southampton	896	19,310	34,83	37
Louisa	₹	25	1	Spotsylvania	2]	344	•	37
Lunenburg	349	2,432	6,496	Stafford	4	119	7	<u>ლ</u>
Madison	9	,	LC	Surry	427	Ó	ις,	6
Mathews	127	lines lines	0	Sussex	554	12,922	23,36	362
Mecklenburg	369	9	LC	Tazewell	١6	145		98
Middlesex	ī	,78	, O	Virginia Beach				
Montgomery	2	Umman		~		1,455	4,14	0:
Nansemond	529	11,300	9	Marren	7		9	t-
New Kent	24	65	3,520	Washington	178	1,330	10,45	5
Newbort News (City)	ty)	79	7	Westmore and	Ξ	777	50,5	33
Northampton	383	,53	C.	Wise	-	- Comment		4
Northumber land	258	4,046	8,0	Mythe	<u> </u>	\sim	6	91
Nottoway	104	9	<u>ರ</u> ್	York	~	mm 25	ີ້ນີ້	geores a
Orange	m	59	225					
Page	m	7.1	540					
Patrick	3,	189	9/9	State Totals	10,207	199,500	\$ 472,28	93
Pittsylvania	312	2,268	698°9					
Powhatan	7	22	ω					
Prince Edward	0	49			D-2 Summer	Summer Cover		
Prince George	219	4,952	12,645					
Prince William	4	9	V	Accomack	9[370	\$	و
Pulaski	9	48	305	Amelia	2	59	4	431

Summary of ACP Practices by Counties (Continued)

st.		721 861 104 87 87	794		74	35 485	14	65 275	961	334 194	28	89	50 64	79	75	22	331	17	ا بر
ACP Assi			17,			,				-	-				٠	.5			
		↔	↔		.₩														
Acres Served	Continued	94 245 15 41 572	5,852	Gardens	4 %	21	-	ж /	. (0)	35 35	-	⊢ ∘	1 დ	က	2 5	. 131			
Farms	D-2 Con	8 24 2 7ity) 2 101	609	E-5 Home	9 %	ر 29	,— (8 21	9 ;	14 42	. 2	2 0			ω r	167	91		~
County		Prince William Richmond Stafford Virginia Beach(City Westmoreland	State Totals		Accomack	Amelia	Amherst	Augusta Bath	Botetourt	Buchanan	Buckingham	Carroll Charlotte	Chesapeake (City)	erfiel	Craig	Dickenson	Dinwiddie	Fauquier	Flovd
ACP Assist.		\$ 26 344 146 379 182	1,156 106 418 71	388 99	26	586	499	38 984	1,890	066 1,014	394	741	691	1,455	130	30	919	127	7
Acres	nued	29 29 80	201 18 187 9		4 0	9/	94	153	896	91 397	184	353 14	460	632	2 2	4	78	<u> </u>	~
Farms	D-2 Continu	1 3 3 3 11 7 City) 3	20 10 10 10	56 1		- 0	O F	— თ	98	63 63	30	~ 90	15	. 8	- ~	ı —	က	က၊	
County		~£	Chesterfield Cumberland Essex Franklin	Goochland	Hampton (City)	Henrico	King & Queen	King weorge King William	Lancaster	Loudoun Lunenburg	Mathews	Middlesex New Kent	Northampton	Northumberland	Nottoway	Page	ta		Prince George

Summary of ACP Practices by Counties (Continued)

County	Farms	Acres	ACP Assi	ıst	County	Farms	Acres		ACP Assist.
	E-5 Continu	inued				E-5 Cont	Continued		
Franklin	g (<u> </u>	↔	6	Rockingham	<	<i>—</i> с	₩	4
Giles	2 0	- (o (Kusse!!	4 <	v) <		3/8
Goochland	2	2		92	SCOLL	,	4 (0
Grayson	∞	9		9/	Shenandoah	7	ω		55
Greensvîlle	7	က		83	Smyth	2	2		99
Halifax	<u>~</u>	30		592	Southampton	22	8		359
Hanover	4	7		251	Surry	_	genera.		28
Highland	∞	33		11	Sussex	ç—-			10
Isle of Wight	2	2		69					84
King & Queen		_		21	Virginia Beach(City)	City) 3	5		5
Lee	2	2		141	Warren		_		14
Louisa	က	2		99	Westmoreland	2	2		09
Lunenburg	18	24		921	Wise	29	25		754
Mathews	_			16	Wythe	4	2		70
Mecklenburg	4	5		65					
Middlesex	6	9		163		Ċ	6	+	6
Montgomery	, ((5	state lotals	809	5 4	A	15,135
Nansemond	က	. C		99					
Northampton	2	4		162		C			
Northumber] and	က ္မ	S 1		99	F-Z Count	county conservation	tion Practices	ces	
Nottoway	42	ς ₇		ر م د	+	c	Co	÷	160
Page .	v) <	₹		<u> </u>	bote tourt	7 01	26.7	-	100
Patrick	4 (4 (D (רו העהון כא	2 -	200		t ()
Pittsylvania		γ) (99	arayson	- (- (4,0
Powhatan	2	2		33	Nottoway	ه م	46		183
Prince Edward	14	14		304	Page	7.2	02		Σ ς
Prince George	2	2		48	Russell	99	1,032		5,129
Pulaski	2			20		73	553		3,408
Rappahannock	4	4		88	Tazewell	က	235		1,256
Roanoke	p	p====		23	i	6		+	l
Rockbridge	7	က		98.	State Totals	163	2,334	A	10,988

Summary of ACP Practices by Counties (Continued)

ACP Assist.	Ψ	150 558	550	300	1,450	200	125	1,500	1,050	1,000	525 700	200	1,250	450	450 800	300	200	186	100	200	006	350	009	70	498	006	009	909	
Acres Served	for Wildlife	15 \$	32	15	112	001	300	163	297	299	<u>6</u> 2) (006	28	09	50	100	20	9	32	37	00	20	20	69	231	35	125)
Farms	ds or Dams	– ю	က	_	ഗ			- ഹ	2	വ വ	m u	٥٨	വഗ	2	7 4	-	_	Lesis	, —	,	9	-	7 ,	_	က	ന	5	1+v) 3	
ξλ	G-3 Ponds	ia rst	Appomattox	Buchanan	Buckingham	bell (C: +)	Clarke Clarke	Cumberland	Fauquier	Fluvanna	Frederick	GOOCH Land Hen rv	of Wight	<u> </u>	Loudoun Louisa	Lunenburg	Middlesex	Nottoway	e le	?	Prince Edward	Prince William	Roanoke	Rockbridge	Shenandoah	Spotsylvania	Stafford	Irry roinia Beach (City	5
County		Amelia Amherst	Арро	Buch	Buck	Camp	Chesapt	Cumb	Fauq	Fluv.	Fred	GOOCH Henry	Isle	King	Loudou	Lu	Mic	Not	Page	Pat	Pri	Pri	Roa	Roc	She	Spo	Sta	Surry)) -
st.	Cover														218 Louc								95 Roa			164 Spo	Sta	St. St.	
	and Cover																						-			4	Sta	St. St.	
st.	Habitat, and	289	127	30	30	22	45.7		53	420	22.	90		171		23	42	4	18	46	12	18	-	9	14	4	Sta	St. St.	7
ACP Assist.	t, and	\$ 289	127	30	30	22	45.7	20	53	420	22.	90	<u> </u>	171	218	23	42	4	18	46	12	18	95	9	14	164	Sta	St. 0 367 VI	

Summary of ACP Practices by Counties (Continued)

ACP Assist.		\$ 233	\$ 18,101	Practices \$ 95 169 667	283 44 101 96 271 14	\$ 1,804
Acres Served	Continued	100	4,193	Conservation Pr 2 2 4 4 56	50 - 6 - 15	157
Farms	G-3 Cont	_	84	Other Beautification lia l ford l nswick 4	- 27 68	16
County		Wythe	State Totals	H Other Beau Amelia Bedford Brunswick	Carroll Franklin Giles Goochland King & Queen Patrick Pittsylvania	State Totals

Section 203 of the Appalachian Regional Development Act provides funds for the conservation and stabilization of soil, water, forest, wildlife, and recreation resources in the Appalachian area. The plan for the implementation of this program in Virginia was developed in the Governor's office in cooperation with the United States Department of Agriculture and the Appalachian Regional Commission. Local county ASC committees administered the program at the county level.

Devised to contribute to the over-all economic improvement and social growth of the area, the program authorized funds on a cost-share basis to farmers for practices that would conserve and develop on-farm natural resources. Funds were approved on a three to ten year contract basis allowing one or more years for the completion of the practices. To guide county committees in making approvals, comprehensive farm conservation plans were made with the technical assistance of the Soil Conservation Service and the Virginia Division of Forestry. In allocating funds to individual farmers, county committees considered both financial need and economic potential, as well as conservation requirements for the unit.

In 1969, ASCS continued to service contracts that had been made previously with farmers in Buchanan, Dickenson, Lee, Russell, Scott, Tazewell, and Wise Counties. In addition, new contracts were approved for continuation of the work in certain watershed areas that was started in 1968. These watersheds are: (1) Clear Fork-Wolf Creek, Bland, Giles and Tazewell Counties; (2) Peak Creek, Pulaski County; (3) Upper Clinch Valley and Headwaters of Clinch River, Tazewell County; and (4) Cedar Creek, Russell County.

ALSCP Contracts - 1966-1969

			Cost-Share		
County	Allocation	Number	Acres	Completed	Earned
Bland Buchanan Dickenson Giles Lee Pulaski Russell Scott Tazewell Wise	\$ 53,821 37,335 58,169 11,403 113,700 42,190 199,595 108,988 187,760 29,800	57 40 68 12 162 46 174 118 215 33	2,013 1,089 1,690 450 4,103 3,020 6,694 3,495 8,434 875	16 28 55 1 128 20 155 56 159 20	\$ 24,775 31,778 53,060 1,847 97,505 25,801 134,769 73,858 161,039 23,955
State Totals	\$ 842,761	925	31,863	638	\$ 628,387

SECTION IV - CONSERVATION RESERVE PROGRAM

The Conservation Reserve offers payments to farmers for taking cropland out of production and putting it to conservation uses, such as grass and legume cover, forest trees, wildlife cover, and ponds, on the basis of long-term contracts. Contracts with farmers run from three to ten years. Contracts were offered to farmers in 1956, 1957, 1958, 1959, and 1960. Since 1960, there has been no authorization for accepting new contracts and the program has been limited to servicing contracts. All conservation reserve contracts expired on December 31, 1969.

In 1969, there were 199 contracts in effect in Virginia covering 12,283 acres of land. An annual payment of \$185,957 was paid these farmers for retiring this land from agricultural production.

CROPLAND CONVERSION PROGRAM

The Cropland Conversion Program was continued in the counties of Appomattox and Buckingham in 1969. Specific allotment and non-allotment crops were diverted from production for a period of three years. To prevent erosion, permanent vegetative cover had to be established on the land diverted from crops. Grazing was permitted on these acres. Cost-share payments assisting farmers to establish the cover or other conservation practices were allowed. There were 30 contracts in effect for 1969 covering 347 acres of land for which an annual payment of \$12,115 was paid for land retired.

All contracts under this program expired December 31, 1969.

SECTION V - THE CROPLAND ADJUSTMENT PROGRAM

The Cropland Adjustment Program is a voluntary program designed to help farmers divert cropland from crops that are in surplus supply to a conservation use under long-term agreements. Land may be taken out of crop production for periods of five to ten years.

Participants receive annual adjustment payments based on the value of crops which otherwise would be produced on the land. Those farmers who agree to permit free public access for hunting and hiking may get an additional per-acre payment.

Funds have not been approved to accept new contracts since 1967. However, funds have been provided to service the contracts approved in 1966 and 1967.

The table which follows outlines the accomplishments for Virginia through the 1969 Cropland Adjustment Program.

			Annual		
	Number	Total	Adjust-	Public	Total
	Agree-	Diverted	ment	Access	Annua1
County	ments	Acreages	Payment	Payment	Payment
Courtey	11101100	nereages	1 03/110110	1 dy merro	T ay men o
0.1 h a a	2	06	¢ 1 416	¢	¢ 1 41C
Albemarle	3	86	\$ 1,416	\$ -	\$ 1,416
Alleghany	10	71	2,067	-	2,067
Amelia	44	599	21,401	-	21,401
Amherst	58	141	10,214	-	10,214
Appomattox	141	1,398	56,215	-	56,215
Augusta	7	200	5,248		5,248
Bath	2	13	359	-	359
Bedford	75	175	11,160	_	11,160
Botetourt	5	242	7,013	_	7,013
Brunswick	76	1,505	61,029	994	62,023
Buchanan	19	8	2,114		2,114
Buckingham	102	927	32,833		32,833
	102	1,130		253	
Campbell		•	40,535	200	40,788
Caroline	4	46	2,285	-	2,285
Carroll	2	9	608	-	608
Charles City	2	17	180	-	180
Charlotte	63	516	23,998		23,998
Chesapeake (City)	7	452	25,632	1,113	26,745
Chesterfield	23	388	9,665	-	9,665
Clarke	2	65	2,214	-	2,214
Craig	1	5	195	-	195
Culpeper	28	1,319	34,862	-	34,862
Cumberland	116	1,141	47,226	-	47,226
Dickenson	41	16	4,221	_	4,221
Dinwiddie	55	531	31,157	_	31,157
Essex	6	91	3,320	_	3,320
Fairfax	ì	41	760	_	760
Fauquier	21	933	15,761	_	15,761
Floyd	5	5	429	_	429
Fluvanna	16	131	3,534	_	3,534
Franklin	5	18	872	_	872
	34	944		-	
Frederick		1	14,601	_	14,601
Giles	1	•	239	-	239
Gloucester	23	317	7,219	-	7,219
Goochland	24	154	4,012	-	4,012
Grayson	44	20	4,222	-	4,222
Greensville	24	497	28,900	_	28,900
Halifax	15	319	19,010	-	19,010
Hanover	15	167	6,934	-	6,934
Henry	32	105	14,557	-	14,557
Highland	1	7	127	-	127
Isle of Wight	6	210	12,558	-	12,558
King & Queen	9	187	3,454	219	3,673
King George	4	219	4,782	-	4,782
King William	9 4 3	138	4,141	130	4,271
Lancaster	4	62	2,100	-	2,100
			•		-

County	Number Agree- ments	Total Diverted Acreages	Annual Adjust- ment Payment	Pub Acc Pay		Total Annual Payment
Lee Loudoun Louisa Lunenburg Madison Mathews Mecklenburg Montgomery Nansemond Nelson New Kent Northumberland Nottoway Orange Page Patrick Pittsylvania Powhatan Prince Edward Prince George Prince William Pulaski Rappahannock Richmond Rockbridge Rockingham Russell Scott Shenandoah Smyth Southampton Spotsylvania Stafford Surry Sussex Tazewell Virginia Beach Warren Washington Westmoreland Wise Wythe York	12 17 43 40 16 3 26 11 34 39 2 3 78 6 14 19 7 13 160 37 14 2 1 2 6 10 3 11 5 15 6 3 5 7 5 7 7 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7	146 894 314 650 528 30 371 98 644 262 121 21 952 203 304 219 48 167 1,697 578 523 1 1 11 18 135 224 38 1 473 60 929 207 92 1,302 1,302 1,302	\$ 5,858 23,616 11,166 28,690 14,320 1,180 17,496 2,025 34,570 8,360 3,974 375 35,989 2,243 6,256 12,125 2,277 5,059 71,155 28,277 6,999 320 364 258 1,912 4,944 704 35 11,544 2,163 45,408 4,603 1,033 14,616 57,368 6,042 3,650 8,052 1,709 1,307 7,420 644	\$	298 - 216	\$ 5,858 23,616 11,166 28,988 14,320 1,180 17,712 2,025 34,570 8,360 3,974 375 35,989 2,243 6,256 12,125 2,277 5,059 71,155 28,277 6,999 320 364 258 1,912 4,944 704 35 11,544 2,330 45,408 4,603 1,186 14,616 57,368 4,603 1,186 14,616 57,368 368 6,042 3,650 8,070 1,339 7,420 644
State Totals	2,029		\$1,081,853	\$ 3	, 575	\$1,085,428

SECTION VI - PRODUCTION ADJUSTMENT PROGRAMS

Acreage allotments, marketing quotas, acreage diversion, and price support payments are the several methods used by ASCS for production adjustment.

Acreage allotments and marketing quotas are authorized for cotton, peanuts, rice, tobacco, and wheat by the Agricultural Adjustment Act of 1938, as amended. Commodity acreage diversion programs and price support payments are authorized for cotton, feed grains, and wheat for the years 1966 through 1969 by the Food and Agriculture Act of 1965. The act was extended through 1970 in October 1968.

These programs were authorized by the Congress in an effort to keep production of specific commodities in line with overall demand and, at the same time, provide reasonable income assurance to growers. In general, the programs are designed to adjust production by the amount of acreage produced. Participation in the feed grain and wheat programs is voluntary by individual growers. For cotton, peanuts, and tobacco, compliance with allotments is required by all growers to avoid marketing quota penalties after approval of these programs by a two-thirds majority of growers voting in a referendum for a particular commodity. The Act of 1965 which authorized the voluntary diversion programs for feed grains and wheat also authorizes a voluntary diversion program for cotton, but requires continuance of allotments and marketing quotas before the additional diversion features are effective.

The mechanics of operation of the several commodity programs are described in detail in the introductory statement to the statistical tables for each commodity in the following pages. However, there are several features of these commodity programs which have general applicability.

The amount of a national acreage allotment is determined according to a formula prescribed by law. Generally, the national allotment for a commodity is the acreage, together with carryover and imports, considered to be adequate to produce a crop sufficient for domestic, export and reserve needs. The national allotment is apportioned equitably among individual farms with farm history for production of the particular commodity.

A farmer usually must comply with the acreage allotment established for his farm to be eligible for price support. However, existing law permits exceptions at the discretion of the Secretary of Agriculture. He also must provide a reasonable period prior to harvest within which acreage in excess of the farm allotment may be adjusted to meet program requirements for that commodity.

The Secretary may terminate or increase allotments or quotas as provided by law to meet a national emergency or a material increase in export demand. Also, the Secretary is required to proclaim marketing quotas and establish allotments for cotton, peanuts, and tobacco under provisions of

law based mainly upon stocks and projected needs for the commodity. Marketing quotas become effective only upon approval by at least two-thirds of the producers voting in a referendum for the commodity. For tobacco, there is no price support if growers have disapproved quotas for that kind of tobacco. For other crops, in the case of disapproval of quotas by growers, the Secretary may make price support available at 50 percent of parity to farmers who still comply with allotments and to noncooperators at a level which he determines will facilitate the effective operation of the program, but not to exceed the level for cooperators.

Marketing quotas in Virginia applied to the 1969 crops of upland cotton, peanuts, and to Burley, Virginia fire-cured, flue-cured, and Virginia sun-cured tobacco.

REFERENDUM RESULTS

The table below shows through 1969 how farmers voted on a national basis in the most recent referendums for commodities on which marketing quotas were in effect in Virginia during the 1969 crop year. The percentage of approval in Virginia, in most cases, was comparable to the national vote.

Commodity	Date of Referendum	Crop Years Covered	Total Votes Cast	Percentage of Approval
Tobacco:				
Burley (mail)	2-26 to 3-1-68	1968-69-70	299,641	97.1
Fire-cured (mail)	2-13 to 2-17-67	1967-68-69	13,783	93.5
Flue-cured	7-18-67	1968-69-70	162,314	96.5
(Acreage-Pounda	ge)		•	
	2-26 to 3-1-68	1968-69-70	786	93.4
Peanuts (mail)	12-2 to 12-6-68	1969-70-71	50,358	96.9
Cotton (mail)	12-1 to 12-5-69		1,524	92.0
, , , ,			•	

A. COTTON ALLOTMENTS AND MARKETING QUOTAS - DIVERSION AND PRICE SUPPORT PAYMENTS

1 INTRODUCTION

For upland cotton, the minimum national marketing quota is the number of bales required to provide a national allotment of 16 million acres. Viriginia's share of the national allotment as broken down by counties and other data are given in the following table.

Cotton production in Virginia for 1969 was approximately 2,000 bales. This compared to approximately 3,100 bales in 1968 and a near failure crop in 1967 of only 200 bales. Yield per acre in 1969 was about 192 pounds compared to 242 in 1968 and a five-year average of 298 pounds. Harvested acreage was approximately 5,100 acres as compared to 7,000 acres in 1968.

Under the 1969 program, price support payments were paid on the projected production on the planted acreage up to 65 percent of the farm allotment. The price support payment rate was 14.73 cents per pound. Small farms, those with an allotment of not more than 10 acres or a projected production of not more than 3,600 pounds, received a small farm payment at the rate of 11.26 cents per pound on the projected production on 35 percent of the allotment.

The 1969 cotton penalty rate on excess marketings was 23.9 cents per pound, equal to 50 percent of the cotton parity on June 15. Cotton penalties are paid to the county ASCS office prior to marketing or deducted by the buyer when the crop is sold.

2 COTTON DATA

County	Number Allot- ments	Total Allotted Acres	Harvested Acreage	Partici- pating Farms	Allotment on Parti- cipating Farms	
Brunswick Charlotte Dinwiddie Greensville Henrico Isle of Wight Lunenburg Mecklenburg Nansemond Prince Edward Prince George Southampton Surry	687 3 74 705 1 50 65 565 339 2 14 680 1	1,986.0 9.3 198.9 4,746.7 0.2 202.6 190.1 1,878.2 1,500.9 4.6 43.4 4,614.6 5.2	198 0 16 2,445 0 19 9 380 197 0 4 1,595 0 237	500 2 44 666 0 43 50 467 278 1 12 624	1,679 2 167 4,616 0 190 152 1,664 1,345 1 40 4,471 5	\$ 29,043 24 2,572 197,769 0 3,878 2,233 32,213 26,194 19 718 124,379 80
Sussex State Totals	372 3,558	1,623.8	5,100	338	1,503	24,042 \$ 443,164

B. PEANUT ALLOTMENTS AND MARKETING QUOTAS

1 INTRODUCTION

For peanuts, a national marketing quota is proclaimed each year, regardless of the supply situation. Current legislation provides that the national quota cannot be less than the level which would provide a national acreage allotment of 1,610,000 acres. On December 2 to December 6, 1968, producers approved quotas for the 1969, 1970, and 1971 crops by a majority of 96.9 percent. Proclamation of a 1969 peanut quota of 1,549,625 tons was made on October 29, 1968 and a national allotment set at the minimum of 1,610,000 acres.

A producer who planted within his farm allotment could market all of his peanuts free of penalty and be eligible for the full level of price support. Any producer who had no interest in an allotment farm could plant and market up to, but not over, 1.0 acre of peanuts free of penalty from a non-allotment farm.

Legislation permitted the sale or lease of peanut allotments within the same county under certain regulatory conditions for 1968 and 1969. The closing date for making such transfers in Virginia is May 1.

2 PEANUT DATA

County	Number Allot- ments	Allotted Acreage	Harvested Acreage	Total Production	Yield (Pounds Per Acre)
Brunswick Chesapeake (Ci Chesterfield Dinwiddie Greensville Isle of Wight James City Mathews Mecklenburg Nansemond New Kent Northampton Prince George Southampton Surry Sussex	145 ty) 5 6 435 740 921 4 1 1,045 1,396 584 805	641.0 136.4 35.6 3,954.5 9,946.3 16,226.4 91.0 20.0 33.1 14,882.6 15.3 66.3 3,805.2 31,317.8 8,770.5 15,099.7	395.1 0 0 3,734.9 9,718.3 16,098.5 76.8 0 3.6 14,570.5 0 65.2 3,342.1 30,872.0 8,385.1 14,282.5	580,651 0 0 8,241,831 19,550,553 38,262,709 230,214 0 2,506 32,533,257 0 113,293 8,246,789 74,160,581 21,454,842 33,186,984	1,470 0 2,207 2,012 2,377 2,998 0 696 2,233 0 1,738 2,468 2,402 2,559 2,324
State Totals	6,461	105,041.7	101,544.6	236,564,210	2,330

C. TOBACCO ALLOTMENTS AND MARKETING QUOTAS

1 INTRODUCTION

A national quota for each of the five kinds of tobacco produced in Virignia is proclaimed by the Secretary of Agriculture when any of the following conditions exist:

When the total supply exceeds the reserve supply level (normal supply plus 5 percent), if a national quota has not been previously proclaimed; or

- 2 If a three-year quota previously proclaimed is coming to an end; or
- 3 If the Act has been amended which materially affects allotments before the end of the period for which quotas are in effect; or
- 4 If quotas previously proclaimed are not in effect because of disapproval by voting in a referendum except where three successive disapprovals have occurred.

Proclamation of tobacco quotas is for three years, with the amount of each year's quota announced annually. Proclamation date for the quota for flue-cured tobacco, which is on both an acreage and poundage basis, must be not later than December 1. For other kinds of tobacco, the date is not later than February 1. The referendum must be held within 30 days following the proclamation.

For kinds of tobacco other than flue-cured, the actual production from the acreage planted within the farm allotment constitutes the farm marketing quota. Flue-cured tobacco is now operated under an acreage-poundage program which was first approved for the 1965 crop. The marketing quota in pounds is established each year based on the prior year's quota and adjusted to reflect overmarketings and undermarketings from the prior year's crop. The allotment is the acreage required to produce this quota as determined by the established farm yield.

Provisions of law permit the lease and transfer of flue-cured tobacco allotments within the county on an annual basis in an amount not to exceed 50 percent of the cropland. The closing date for making lease agreements for flue-cured is April 1.

Virginia fire-cured and Virginia sun-cured tobacco allotments may be sold or leased for a period of one to five years within the county in an amount not to exceed the larger of 10 acres or 50 percent of the cropland on receiving farm. Fire-cured and sun-cured (but not flue-cured) allotments may be transferred between farms by the owner. The closing date for making fire-cured and sun-cured leases or sales is May 1.

All tobacco transfer, lease or sale agreements are effective only when approved by the county committee.

2 BURLEY TOBACCO DATA

County	Number Allot- ments	Allotted Acreage	Harvested Acreage	Total Production	Yield (Pounds Per Acre)
Albemarle	1	0.50	0	0	0
Amelia	2	0.56	0.50	740	1,480
Appomattox	38	15.34	7.79	17,012	2,184

County	Number Allot- ments	Allotted Acreage	Harvested Acreage	Total Production	Yield (Pounds Per Acre)
Bedford	57	24.78	19.65	39,956	2,033
Bland	86	34.30	31.56	80,640	2,555
Brunswick	9	4.16	3.66	7,174	1,960
Buchanan	362	149.90	106.73	255,874	2,397
Buckingham	70	33.23	23.74	54,178	2,282
Campbell	20	10.15	9.40	20,678	2,200
Carroll	7	3.28	2.24	5,918	2,642
Charlotte	28	14.36	11.54	22,392	1,940
Cumberland	62	29.75	17.29	36,550	2,114
Dickenson	323	122.45	75.06	180,504	2,405
Dinwiddie	120	0.50	0.50	838	1,676
Floyd	130	64.98 0.72	42.40	86,242	2,034
Fluvanna Franklin	2 2	1.00	0.50	0 1,118	0 2,236
Giles	4	2.10	1.48	3,798	2,230
Grayson	798	315.24	272.84	736,350	2,699
Halifax	3	1.95	1.95	3,440	1,764
Lee	2,965	1,777.33	1,733.27	4,404,634	2,541
Madison	1	0.52	0.52	1,210	2,327
Mecklenburg	5	1.96	1.56	2,318	1,486
Montgomery	43	20.29	10.79	26,852	2,489
Nelson	1	0.50	0	0	0
Nottoway	2	1.00	0.97	1,764	1,819
Pittsylvania	2	0.91	0.85	1,540	1,812
Powhatan	3	1.34	1.32	3,170	2,402
Prince Edward	102	47.90	34.33	84,718	2,468
Pulaski	4	2.66	1.16	2,438	2,102
Russell	2,016	1,309.23	1,276.93	3,566,562	2,793
Scott	3,645	2,079.91	2,017.96	5,253,697	2,603
Smyth	1,371	642.75	603.65	1,581,772	2,620
Tazewell	252	101.49	82.40	198,880	2,414
Washington Wise	3,797 189	2,391.51 68.58	2,306.32 48.53	6,248,166 111,012	2,709 2,287
Wythe	31	11.49	7.23	17,366	2,402
My CITE	<u> </u>	11.43	1.23	17,500	2,402
State Totals	16,434	9,288.62	8,756.62	23,059,501	2,633

3 FIRE-CURED TOBACCO DATA

County	<u>l</u> /Number Allot- ments	<u>l/</u> Allotted Acreage	- Harvested - Acreage	Total Production	Yield (Pounds Per Acre)
Amelia	248	425.44	195.02	244,066	1,251
Amherst	521	689.78	268.14	276,340	1,031

Fire-Cured Tobacco Data (Continued)

	1/Number	1/			Yield
County	Allot- ments	Allotted Acreage	Harvested Acreage	Total Production	(Pounds Per Acre)
	605	3 050 70	604.07	005 674	- 100
Appomattox	685	1,359.79 738.49	624.01	925,674	1,483
Bedford Brunswick	708 270	401.40	273.10 239.67	400,054 296,840	1,465 1,239
Buckingham	494	851.14	437.89	621,355	1,419
Campbell	671	1,035.73	591.24	862,810	1,459
Charlotte	620	1,261.87	758.57	961,930	1,268
Cumberland	430	1,006.85	436.32	519,777	1,191
Dinwiddie	261	300.81	142.20	189,550	1,333
Franklin	64	71.51	26.72	34,804	1,303
Lunenburg	150	213.49	144.60	194,081	1,342
Mecklenburg]	1.55	0	0	0
Nelson	244	335.64	135.43	117,008	864
Nottoway Pittsylvania	235 41	381.93 36.86	157.86 23.73	213,894 24,566	1,355 1,035
Powhatan	19	14.49	7.63	9,934	1,302
Prince Edward		1,170.60	550.92	807,045	1,465
Rockbridge	3	3.57	0	0	0
State Totals	6,334	10,300.94	5,013.05	6,699,728	1,336

^{1/ 1969} Old Farm Allotment Summary 4-1-69

4 FLUE-CURED TOBACCO DATA

County	1/ Number Allot- ments	<u>l</u> / Allotted Acreage	2/ Harvested Acreage	1/ Computed Quota (1000 lbs.)	1/Effec- tive Quota (1000 lbs.)	3/Pounds Marketed (1000 lbs.)
Amelia Appomattox Bedford Brunswick Buckingham Campbell Carroll Charlotte Chesterfield Cumberland Dinwiddie	553 87 109 1,747 5 614 33 1,221 149 150	861.29 131.88 145.22 4,291.35 2.08 1,384.03 37.43 2,902.57 298.19 221.19 2,416.03	694.74 104.71 98.64 4,069.20 0 1,330.88 25.60 2,862.08 258.85 178.63 2,232.99	1,350 223 230 7,179 2 2,446 58 4,621 518 314 4,154	1,623 245 288 7,606 3 2,728 80 5,138 595 361 4,463	1,231 194 193 7,175 0 2,603 41 5,001 503 268 4,138

County	1/ Number Allot- ments	1/ Allotted Acreage	2/ Harvested Acreage	1/ Computed Quota (1000 lbs.)	1/Effec- tive Quota (1000 lbs.)	3/Pounds Marketed (1000 1bs.)
Franklin Goochland Greensville Halifax Hanover Henry Isle of Wight Lunenburg Mecklenburg Nansemond Nottoway Patrick Pittsylvania Powhatan Prince Edward Prince George Southampton Sussex	1,114 5 395 3,754 5 591 5 1,257 2,452 47 549 1,005 4,063 44 398 57 28	2,197.40 7.00 668.75 12,337.07 4.58 1,007.20 5.63 3,861.08 8,997.74 118.85 1,049.11 1,771.86 14,949.61 68.01 704.15 96.89 59.02 373.66	2,040.51 0 592.58 12,454.46 2.83 802.91 2.05 3,797.14 8,682.22 94.49 934.80 1,560.69 14,803.56 37.81 657.30 68.88 48.43 337.46	3,848 10 1,123 19,920 5 1,498 7 6,190 13,838 204 1,657 2,908 25,982 95 1,038 152 82 656	4,145 19 1,223 21,615 6 1,677 10 6,952 15,220 227 1,830 3,090 28,636 141 1,237 168 87 701	3,931 0 956 21,344 5 1,250 4 6,483 14,675 171 1,650 2,793 26,720 67 992 106 55 610
State Totals	21,716	60,968.87	58,774.44	100,308	110,114	103,159

5 MARYLAND TOBACCO DATA

County	Number Allotments	Allotted Acreage
Appomattox Bedford Buckingham Campbell Cumberland Goochland	1 1 7 5 8 1	0.08 0.92 1.44 4.97 1.49 0.06
Powhatan Prince Edward	1 8	0.05 1.50
State Totals	32	10.51

 $[\]frac{1}{2}$ Summary Recap of Basic Data 12-6-68 $\frac{2}{3}$ 1969 Flue Harvested Acreage Summary 10-8-69 $\frac{3}{5}$ Farm Summary Recap 12-19-69

	Number				Yield
	Allot-	Allotted	Harvested	Total	(Pounds
County	ments	Acreage	Acreage	Production	Per Acre)
004.103		7.01.04.90	Horotage	11000001011	Tet herey
Amelia	143	208.48	74.22	64,400	868
Appomattox	12	10.95	5.35	7,772	1,453
Bedford	4	2.55	0.96	2,072	2,158
Brunswick	4	3.55	1.17	2,182	1,865
Buckingham	27	36.22	5.32	5,866	1,103
Campbell	6	4.29	3.97	5,042	1,270
Caroline	192	543.56	262.90	363,176	1,381
Charlotte	11	8.63	4.49	4,564	1,016
Chesterfield	4	7.94	0	0	0
Cumberland	92	161.06	69.31	68,556	989
Dinwiddie	10	9.37	4.52	5,138	1,137
Essex	6	11.82	6.18	8,760	1,417
Fluvanna	70	90.76	35.01	38,228	1,092
Franklin	17	17.99	7.23	9,802	1,356
Gooch 1 and	164	302.95	137.69	133,939	973
Hanover	133	239.51	89.37	98,336	1,100
King & Queen	52	108.96	67.00	70,836	1,057
King William	16	14.98	9.59	10,226	1,066
Louisa	28]	643.34	301.40	395,249	1,311
Lunenburg	1	2.06	1.01	1,160	1,149
Nelson	4	5.33	0	0	0
Nottoway	5	2.51	1.23	590	480
Pittsylvania]	0.50	0.41	986	2,405
Powhatan	55	83.47	36.36	42,540	1,170
Prince Edward	30	25.69	9.92	9,856	994
Spotsylvania	4	2.16	0	0	0
Stafford	1	0.01	0	0	0
State Totals	1,345	2,548.64	1,134.61	1,349,276	1,189

D. WHEAT PROGRAM

INTRODUCTION

Under marketing quota provisions of the Act of 1938, as amended, a national quota on wheat is proclaimed when the total supply will likely be excessive in the absence of a marketing quota program. The proclamation date cannot be later than April 15, and the referendum must be held not later than August 1. Quotas are not in effect at present on wheat,

having been voted out for 1964 by growers in a referendum conducted in May, 1963. Special legislation authorizes a voluntary program under allotments through 1970, thereby suspending quota requirements through that year.

Allotments without quotas have been in effect since 1964 for purposes of price support, acreage diversion, and certificate payments. The 1969 wheat national allotment of 51.6 million acres was a reduction of 13 percent from the 1968 allotment of 59.3 million acres. The 1970 wheat allotment has been announced at 45.5 million acres and is a 12 percent reduction from that of 1969.

The 1969 wheat program required an acreage diversion of an amount equal to 15 percent of the 1969 allotment and diversion payments were eligible on additional acreage diverted from the allotment. To participate, a producer was required to sign up with the county office during the designated signup period, divert the required acreage to a conserving use, meet the farm's conserving base requirement, and stay within his wheat allotment or permitted acreage if he used the substitution provision. He was also required to plant within the wheat allotment on all other farms in which he had an interest.

The producer could substitute wheat and feed grain if he participated in both programs. Also if he had an oats-rye base, he could use it for wheat by prior arrangements with the county office.

Those who elected to plant less than the full farm allotment were eligible for maximum domestic marketing certificates by planting 43 percent of the allotment and meeting other program requirements.

Farmers participating in the 1969 wheat program were eligible for price support on wheat produced at loan rates varying by counties in Virginia from \$1.34 to \$1.37 per bushel. Also, domestic marketing certificates, which were part of the price received for wheat, were available at the rate of \$1.52 per bushel on the projected production of the acreage planted to wheat up to 43 percent of the farm allotment.

The reduction in the 1970 wheat allotment to 45.5 million acres was the result of a third successive bumper crop produced throughout the world in 1969. The reduction in allotment makes necessary a diversion program similar to 1969. There will be diversion payment, price support loans, marketing certificates, and substitution between wheat and feed grains.

County	Number Allotment Farms	Allotted Acreage	Partici- pating Farms	Allotment on Partici- pating Farms	Diversion Payment	Certifi- cate Payment	Total Payments
Accomack Albemarle	131 215	963	36 41	407	\$ 552	\$ 8,220	\$ 8,772
Allegna:iy Amelia	857	0 80	10 528	45	32		74
Amherst	235	40	99	, щ,	5,25	വ	11,15
attox	772	,45	395	3,375	38	•	90,
Augusta Bath	898	,48	270 4	ပ _{ွဲ့}	6,81 20	വ	,16
Bedford	888	2	400	3,508	,87	•	98
Bland	223	83	09	$^{\prime\prime}$	2	` _ _`	4,00
Botetourt	243	34	91	648	6,71	•	,95
Brunswick	1,251	, 64	591	2,856	رگر		3,11
Buckingham	943	Ω	017	O	2 50	7	7 X
Campbell	1,117	7,747	584	5,13	92	67,416	111,340
Caroline	569	,56	134	, ω,	,39	`ပ်	2,56
Carroll	199	52	∞		26	. 82	34
Charles City	123	99,	40	_	1,06	Ö	1,68
Charlotte	1,068	٥,	572	٣,	,62	•	6,59
Chesapeake (City)	311	2,398	43	813	97	ດົດ ວັດ	യം
Chesterfleid 61.	067	ູ້ເ	105	08/		ລົດ	۲,۲
Clarke	<u></u>	40,	0/0	323	دگر - در در	•	ر الآر
Craig	132	44	34	070	טֻ ^י נ	_	ນັດ
cuipeper	107	200,1	94	0/0	ر د	11,033	ວຸດ
cumberland Dickenson	600 L	ູດ	302 0	,	۵۵, ۵	,	70,7
Dinwiddie	629	.02	262	1,57]	44		2.67
Essex	475	99	18	\circ	,59	80,882	,47
Fairfax	128	<u>_</u> 0	22	, co	,8 ²	٠, ,	4 ,88
Fauquier	485	,73	161	2,105	,77	, 67	,58
Floyd	430	-	92	α	,21		,58
Fluvanna	349	,52	88	532	7,15	•	1,45
Franklin	1,081	5,014	433	4	26,311	24,462	50,773
Frederick	413	,32	9/	cd	,25	9	3,66

Wheat Data (Continued)

County	Allotment Farms	Allotted Acreage	pating Farms	on Partici- pating Farms	Diversion Payment	cate Payment	Total Payments
	143	0		78		\$ 186	,57
Gloucester	105	658	26	230		c	4,616
Goochland	417	0		813	5	4,	90,
	119	29		81	က္ရ		,35
	184	S		348	3,837	7	9,
Greensville	170	47		286	9	9	5,30
	2,635	13,564		9,324	4,	7 6	2
Hampton (City)	4	37					
•	927	8	263	\sim	ಬ್	75,884	3,48
Henrico	227	83	49		0	3,8	,93
	261	90,	98	S	4	7,	0,22
pı	63	17	10	20	\sim	485	74
Isle of Wight	135	3	33	162	609	∞	,41
City	22	$\overline{}$	14	354	7	0,8	8,34
Queen	380	,63	131	Ω	7,	7,3	0,17
George	223	2,443	79	1,428	5,250	28,774	,02
lliam	171	,38	61	4	گ	9,3	1,30
ster	211	,29	53	Ŋ	∞	0,5	1,49
	353	,36	/	4	ς,	ور	1,12
Loudoun	588	,44	190	\circ	3,0	0,3	3,43
	684	99,	/	സ്	9	S,	90,0
Lunenburg	892	,46	\sim	ď	7,5	O ∞	8,49
Madison	268	,87	95	831	گڑ	٦, ٦	7,06
Mathews	148	33	$^{\circ}$	83	∞	0	_ 83
Mecklenburg	1,972	50	1,100	6,452	∞	∞	,75
Middlesex	279	,70	8	α	ರ್	7,5	0,04
Montgomery	234	96	74	382	೦	-	,02
Nansemond	226	39	51	398	_	گر	,76
	169	16	24	286		0,	, 15
New Kent	95	9	37	953	O.	ور	96,
Northampton	18	8	7	114	ີ	2,2	,34
Northumberland	534	S	267	0	3,334	64,374	67,708
Nottoway	623	75	C	U	(L	F 57

Wheat Data (Continued)

Acreage Farms pating Farms Payment Payment 296 2,146 97 931 \$ 7,164 \$ 12,867 \$ 3,795 269 683 116 1,507 8,799 24,789 \$ 24,789 269 19,956 1,776 13,789 138,678 144,939 24,789 24,289 24,777 24,289 24,777 24,289 24,777 24,289 24,777 24,289 24,789 24,289 24,289 24,289 24,289 24,289 </th <th></th> <th>Number Allotment</th> <th>Allotted</th> <th>Partici- pating</th> <th></th> <th>Diversion</th> <th>Certifi- cate</th> <th>Total</th>		Number Allotment	Allotted	Partici- pating		Diversion	Certifi- cate	Total
296 2,146 97 931 \$ 7,164 \$ 12,867 \$ 20,03 425 3,129 116 1,507 8,799 24,789 33,58 269 683 11,287 74 13,789 138,678 34,789 31,68 268 1,287 74 78 37,310 67,649 7,86 874 5,840 605 4,705 37,130 67,544 104,38 235 1,762 63 66 6,319 6,541 12,83 236 1,601 2,713 6,551 12,534 104,38 148 7,59 36 194 2,513 6,561 12,448 148 1,76 18 1,012 2,713 6,551 12,534 104,38 508 4,068 151 2,232 3,966 6,511 10,49 4,48 4,48 4,48 4,48 4,48 4,48 4,48 4,48 4,48 4,48 4,48 4,48		Farms	Acreage	arms	ating Fa	Payment	⊆	1
425 3,129 116 1,507 8,799 24,789 33,58 269 683 1,776 13,789 138,678 4,785 24,789 33,58 260 19,566 1,776 13,789 138,678 14,785 2,649 7,86 279 1,287 7,88 1,012 2,791 16,448 104,38 2,83 104,38 2,613 6,651 104,38 3,07 104,48 104,38 104,38 104,38 104,38 104,38 104,38 104,38 104,38 104,38 104,38 104,38 104,38 104,38 104,38 104,38 104,48 104,48 104,48 104,48 104,48 104,48 104,48 104,48 104,49 104,48		296	,14		\sim	7,16	12,86	20,03
269 683 1,776 13,789 138,678 144,339 283,61 268 1,276 13,789 138,678 144,339 283,61 268 1,284 605 4,705 2,491 16,448 19,33 229 1,531 88 1,012 2,791 16,448 19,43 235 1,762 63 66 6,251 104,38 235 1,762 63 66 6,251 16,448 19,23 21 1,762 36 36 104,38 3,10 6,521 104,38 235 1,68 3,38 5,232 3,386 47,777 4,48 289 2,379 114 1,123 6,682 10,49 289 2,379 11,23 6,682 10,49 289 2,379 11,23 4,48 2,51 280 1,376 2,51 4,49 4,49 4,49 281 1,52 2,54 4,		425	,12	$\overline{}$	50	8,79	24,78	33,58
3,200 19,956 1,776 13,789 138,678 144,939 283,61 268 1,287 74 375 5,207 2,649 7,88 229 1,531 88 1,012 2,731 16,254 10,33 229 1,531 88 1,012 2,731 16,254 10,49 235 1,762 63 656 63,19 6,251 12,57 148 759 36 194 2,513 6,251 12,57 18 38 5,232 3,966 47,777 51,73 29 7,34 11 1,123 9,960 14,498 24,46 28 2,379 114 1,123 9,960 14,498 24,46 1,017 8,372 190 2,770 15,213 47,498 24,46 1,017 8,322 1,301 3,91 4,498 4,498 6,84 2,021 1,541 67 3,91 1,408 <		569	9	$^{\circ}$	41	,35	3,79	, 14
268 1,287 74 375 5,207 2,649 7,86 874 5,840 605 4,705 37,130 67,294 104,38 229 1,531 88 1,012 2,791 16,448 19,23 235 1,762 63 65 6,682 10,49 148 703 38 543 3,815 6,682 10,49 508 4,068 151 2,320 609 4,236 4,84 289 2,379 114 1,123 9,960 14,498 24,45 289 2,379 114 1,123 9,960 14,438 24,45 1,017 8,372 190 2,770 15,21 47,38 63,06 53 1,376 78 44 4,49 4,45 4,44 4,49 83 2,31 1,376 78 2,36 10,36 10,36 53 1,321 1,376 1,48 4,58 <td< td=""><td></td><td>•</td><td>,95</td><td>17</td><td>3,78</td><td>38,67</td><td>4,93</td><td>83,61</td></td<>		•	,95	17	3,78	38,67	4,93	83,61
874 5,840 605 4,705 37,130 67,554 104,38 229 1,531 88 1,012 2,791 16,448 19,531 235 1,66 36 36 3,07 3,07 148 759 36 3,97 10,49 10,49 508 4,068 151 2,232 3,956 47,777 51,73 508 4,068 151 2,232 3,815 6,682 10,49 508 4,068 151 2,232 3,815 6,682 10,49 508 4,068 11 1,123 9,960 14,498 24,48 1,017 8,372 190 2,770 15,221 47,839 63,06 323 1,376 78 2,770 15,221 47,889 64,48 333 4,153 201 1,819 10,251 28,36 63,06 334 4,153 2,021 2,34 4,56 5,972 <td< td=""><td></td><td>268</td><td>,28</td><td>/</td><td>37</td><td>5,20</td><td>2,64</td><td>,85</td></td<>		268	,28	/	37	5,20	2,64	,85
229 1,531 88 1,012 2,791 16,448 19,23 235 1,762 63 656 6,319 6,551 12,57 148 759 36 656 6,319 6,551 10,49 703 38 543 3,815 6,682 10,49 508 4,068 151 2,232 3,956 47,777 51,73 289 2,379 114 1,123 9,960 14,498 24,45 1,91 2,379 114 1,123 9,960 14,498 24,45 1,91 2,379 114 2,770 15,221 47,839 63,06 537 1,321 85 240 4,498 42,446 45,54 633 4,153 201 1,819 10,251 42,44 45,54 63,36 633 4,153 201 1,819 10,251 29,40 3,948 6,88 263 1,51 2,51 2,52		874	,84	0	,70	7,13	7,25	04,38
235 1,762 63 656 6,319 6,251 12,57 148 759 36 656 6,319 6,251 12,57 170 38 543 3,815 6,682 10,43 508 4,068 151 2,232 3,956 47,77 51,73 289 2,379 114 1,123 9,960 14,498 24,45 1,017 8,372 190 2,770 15,221 47,839 63,06 537 1,321 85 240 4,498 24,45 4,54 537 1,321 2,770 15,221 47,839 63,06 63,06 533 4,153 201 3,011 3,011 42,14 4,56 63,06 63,06 533 4,153 201 1,819 10,251 2,940 3,348 6,88 60,88 6,88 6,88 6,88 6,88 6,88 6,88 6,88 6,88 6,88 6,88		229	,53		٥,	,79	6,44	9,23
148 759 36 194 2,513 565 3,07 71 703 38 543 3,815 6,682 10,49 508 4,068 151 2,232 3,956 47,777 51,737 538 2,379 114 1,123 9,960 14,498 24,45 1,017 8,372 190 2,770 15,221 47,839 63,06 323 1,376 78 414 3,011 3,921 6,930 323 1,376 85 2,770 15,221 47,839 63,06 323 4,153 201 1,819 24,45 45,36 63,06 53 4,153 201 1,819 10,251 2,449 45,38 63,06 263 1,541 67 544 4,566 5,972 10,53 10,53 10,53 10,53 10,53 10,53 10,53 10,53 10,53 10,53 10,53 10,53 10,53		235	,76		65	,3]	,25	2,57
71 703 38 543 3,815 6,682 10,49 508 4,068 151 2,232 3,956 47,777 51,773 289 2,379 114 1,123 9,660 14,498 24,44 289 2,379 114 1,123 9,660 14,498 24,44 1,017 8,372 190 2,770 15,221 47,839 63,06 1,321 85 240 4,498 24,45 6,93 63,06 633 4,153 201 1,819 10,251 28,34 4,54 633 4,153 201 1,819 10,251 28,34 6,88 263 1,541 67 544 4,566 5,972 10,53 380 2,021 7,004 7,020 14,05 10,59 112 598 22 154 4,266 5,972 11,05 114 1,213 107 67 7,070 12,64 <td></td> <td>148</td> <td>75</td> <td></td> <td>9</td> <td>,51</td> <td>56</td> <td>,07</td>		148	75		9	,51	56	,07
508 4,068 151 2,232 3,956 47,777 51,73 93 734 17 230 609 4,236 4,84 289 2,379 114 1,123 9,960 14,498 24,45 1,017 8,372 190 2,770 15,221 47,438 63,06 323 1,376 78 240 4,498 42 4,54 633 4,153 201 1,819 10,251 28,354 38,60 291 1,541 67 240 4,498 4,56 6,38 6,88 263 1,541 67 544 4,566 5,972 10,53 11,53 10,53 </td <td></td> <td>71</td> <td>0</td> <td></td> <td>4</td> <td>ر%</td> <td>,68</td> <td>0,49</td>		71	0		4	ر%	,68	0,49
93 734 17 230 609 4,236 4,84 289 2,379 114 1,123 9,660 14,498 24,45 1,017 8,372 190 2,770 15,221 47,839 63,06 323 1,321 85 240 4,98 42 4,583 633 4,153 201 1,819 10,251 28,354 63,06 291 1,278 85 240 4,498 42 45,66 291 1,278 67 2,940 3,948 6,88 26,88 263 1,541 67 544 4,566 5,972 10,53 380 2,021 79 655 7,004 7,020 14,02 148 1,398 38 2,573 3,337 2,972 10,53 112 598 22 14 17,004 7,870 11,70 124 1,401 94 1,124 12,64 14,26<		208	,06		,23	,95	7,77	1,73
289 2,379 114 1,123 9,960 14,498 24,45 323 1,376 78 414 3,011 3,921 6,93 323 1,376 78 414 3,011 3,921 6,93 633 4,153 201 1,819 10,251 28,354 38,60 291 1,278 54 4,98 42 4,56 291 1,278 67 3,948 6,88 263 1,541 67 3,948 6,88 263 1,541 67 3,948 6,88 263 1,544 4,566 5,972 10,53 380 2,021 79 655 7,004 3,948 6,88 112 598 22 655 7,004 7,020 14,02 112 1,213 107 677 3,832 7,870 11,70 114 1,221 1,124 10,745 14,26 5,92		93	73		23	9	,23	4,84
1,017 8,372 190 2,770 15,221 47,839 63,06 323 1,376 78 414 3,011 3,921 6,93 537 1,376 78 414 3,011 3,921 6,93 633 4,153 201 1,819 10,251 28,354 38,60 291 1,278 54 4,498 4,498 4,56 6,83 263 1,541 67 5,940 3,948 6,88 6,88 263 1,541 67 5,940 3,948 6,88 6,88 380 2,021 79 655 7,004 7,020 14,02 112 598 22 655 7,004 7,870 11,70 213 1,281 28 154 4,426 5,92 174 1,281 28 3,832 7,870 11,70 154 1,401 94 1,124 10,745 14,238 24,98		289	,37		,12	96	4,49	4,45
323 1,376 78 414 3,011 3,921 6,93 537 1,321 85 240 4,498 42 4,54 633 4,153 201 1,819 10,251 28,354 38,60 291 1,278 54 357 2,940 3,948 6,88 263 1,511 67 544 4,566 5,972 10,53 380 2,021 79 655 7,004 7,020 14,02 112 598 22 154 4,566 5,972 10,53 112 598 22 15,704 7,020 14,02 11,70 2,903 174 1,281 28 15,73 3,337 9,933 13,26 174 1,281 28 381 1,501 4,426 5,92 174 1,281 29 50 5,144 12,63 628 6,220 293 4,298 6,268 92,592		1,017	,37	9	,77	5,22	7,83	3,06
537 1,321 85 240 4,498 42 4,54 633 4,153 201 1,819 10,251 28,354 38,60 291 1,278 54 357 2,940 3,948 6,88 263 1,278 54 4,566 5,972 10,53 380 2,021 79 655 7,004 7,020 14,02 148 1,398 38 573 3,337 9,933 13,27 112 58 22 154 7,004 7,020 14,02 213 1,213 107 677 3,832 7,870 11,70 174 1,281 28 381 1,501 4,426 5,92 154 1,401 94 1,124 10,745 14,238 24,98 698 3,141 120 7,064 13,26 1 5 0 0 0 628 6,220 293 4,29		323	,37	7	4 1	0,	,92	93
633 4,153 201 1,819 10,251 28,354 38,60 291 1,278 54 4,566 5,972 10,53 263 1,541 67 544 4,566 5,972 10,53 380 2,021 79 655 7,004 7,020 14,02 148 1,398 38 573 3,337 9,933 13,27 112 598 22 154 7,004 7,020 14,02 213 1,213 107 677 3,837 9,933 13,27 213 1,213 107 677 3,832 7,870 11,70 174 1,281 28 381 1,501 4,426 5,92 154 1,401 94 1,124 10,745 14,28 24,98 628 6,220 293 4,298 6,268 92,592 98,86 1 5 0 0 0 0 0		537	,32		4	,49	4	,54
291 1,278 54 357 2,940 3,948 6,88 263 1,541 67 544 4,566 5,972 10,53 380 2,021 79 655 7,004 7,020 14,02 148 1,398 38 573 3,337 9,933 13,27 112 598 22 154 725 2,177 2,90 213 1,213 107 677 3,832 7,870 11,70 174 1,281 28 381 1,501 4,426 5,92 174 1,281 28 381 1,501 4,426 5,92 154 1,401 94 1,124 10,745 14,238 24,98 628 6,220 293 4,298 6,210 7,054 13,26 1 5 0 0 0 0 0 0 467 2,604 140 1,256 11,086 12,647 23,73 28 170 2,68,356 16,672 145,449		633	,15	0	8	0,25	8,35	8,60
263 1,541 67 544 4,566 5,972 10,53 380 2,021 79 655 7,004 7,020 14,02 148 1,398 38 573 3,337 9,933 13,27 112 598 22 154 725 2,177 2,90 213 1,213 107 677 3,832 7,870 11,70 174 1,281 28 381 1,501 4,426 5,92 174 1,281 28 381 1,501 4,426 5,92 154 1,401 94 1,124 10,745 14,238 24,98 698 3,141 120 7,054 13,26 628 6,220 293 4,298 6,268 92,592 98,86 628 6,264 140 1,256 11,086 12,647 23,73 28 170 2 28 145,449 \$1,042,997 \$2,042,572 \$3,085,56		291	,27		35	,94	,94	6,88
380 2,021 79 655 7,004 7,020 14,02 14,82 573 3,337 9,933 13,27 2,90 112 598 22 154 725 2,177 2,90 213 1,213 107 677 3,832 7,870 11,70 174 1,281 28 381 1,501 4,426 5,92 154 1,401 94 1,124 10,745 14,238 24,98 628 6,220 293 4,298 6,268 92,592 98,86 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		263	,54		4	,56	,97	0,53
148 1,398 38 573 3,337 9,933 13,27 112 598 22 154 725 2,177 2,90 213 1,213 107 677 3,832 7,870 11,70 174 1,281 28 381 1,501 4,426 5,92 174 1,281 28 381 1,501 4,426 5,92 154 1,401 94 1,124 10,745 14,238 24,98 698 3,141 120 7,83 6,210 7,054 13,26 628 6,220 293 4,298 6,268 92,592 98,86 1 5 0 0 0 0 1 5 0 0 0 2 170 2 28 13,647 23,73 28 170 2 2 62 2 170 2 2 62 2 170 2 2 62 2 170 2 2 62 2 170 2 2 2 2 145,449 \$1,042,997 \$2,042,572 \$3,085,56		380	,02		2	90,	,02	4,02
112 598 22 154 725 2,177 2,90 213 1,213 107 677 3,832 7,870 11,70 174 1,281 28 381 1,501 4,426 5,92 174 1,281 28 381 1,501 4,426 5,92 154 1,401 94 1,124 10,745 14,238 24,98 698 3,141 120 7,83 6,210 7,054 13,26 628 6,220 293 4,298 6,268 92,592 98,86 1 5 0 0 0 0 467 2,604 140 1,256 11,086 12,647 23,73 28 170 2 28 18 622 622 28 170 2 28 1,45,449 \$1,042,997 \$2,042,572 \$3,085,56		148	,39		7	,33	,93	3,27
213 1,213 107 677 3,832 7,870 11,70 174 1,281 28 381 1,501 4,426 5,92 174 1,281 28 381 1,501 4,426 5,92 154 1,401 94 1,124 10,745 14,238 24,98 698 3,141 120 7,83 6,210 7,054 13,26 628 6,220 293 4,298 6,268 92,592 98,86 1 5 0 0 0 0 467 2,604 140 1,256 11,086 12,647 23,73 28 170 2 18 622 622 170 2 145,449 \$1,042,997 \$2,042,572 \$3,085,56		112	59		2	72	,17	2,90
174 1,281 28 381 1,501 4,426 5,92 433 3,649 50 571 221 12,414 12,63 154 1,401 94 1,124 10,745 14,238 24,98 698 3,141 120 783 6,210 7,054 13,26 628 6,220 293 4,298 6,268 92,592 98,86 1 5 0 0 0 0 467 2,604 140 1,256 11,086 12,647 23,73 28 170 2 18 622 64 28 16,672 145,449 \$1,042,997 \$2,042,572 \$3,085,56		213	,21		/	883	,87	1,70
433 3,649 50 571 221 12,414 12,63 154 1,401 94 1,124 10,745 14,238 24,98 698 3,141 120 783 6,210 7,054 13,26 628 6,220 293 4,298 6,268 92,592 98,86 1 5 0 0 0 0 0 0 467 2,604 140 1,256 11,086 12,647 23,73 28 170 2 622 64 28 16,672 145,449 \$1,042,997 \$2,042,572 \$3,085,56		174	,28		∞	,50	4,42	5,92
154 1,401 94 1,124 10,745 14,238 24,98 698 3,141 120 783 6,210 7,054 13,26 628 6,220 293 4,298 6,268 92,592 98,86 1 5 0 0 0 0 467 2,604 140 1,256 11,086 12,647 23,73 28 170 2 622 64 482 268,356 16,672 145,449 \$1,042,997 \$2,042,572 \$3,085,56		_	,64		/	22	2,41	2,63
698 3,141 120 783 6,210 7,054 13,26 628 6,220 293 4,298 6,268 92,592 98,86 1 5 0		154	,40		2	,74	4,23	4,98
628 6,220 293 4,298 6,268 92,592 98,86 1 5 0 0 0 467 2,604 140 1,256 11,086 12,647 23,73 28 170 28,356 16,672 145,449 \$1,042,997 \$2,042,572 \$3,085,56		869	,14	\sim	∞	,21	,05	3,26
1 5 0 0 0 0 0 0 23,73 467 23,73 28 170 28,356 11,086 12,647 23,73 642 170 28,356 11,042,997 \$2,042,572 \$3,085,56		628	,22	9	,29	,26	2,59	8,86
467 2,604 140 1,256 11,086 12,647 23,73 28 170 2 8 64 622 64 64 622 64 64 63,085,56 64 622 64 64 63,085,56		_		0	0	0	0	
28 170 2 28 18 622 64 ,482 268,356 16,672 145,449 \$1,042,997 \$2,042,572 \$3,085,56		467	9,60	4	,25	90,	2,64	3,73
,482 268,356 16,672 145,449 \$1,042,997 \$2,042,572 \$3,085,56			17	2			62	64
		48	8,35	6,67	45,44	1,042,99	2,042,57	3,085,56
	,	e de cale canada de la Canada de Can						

1 INTRODUCTION

An acreage diversion program operated on feed grain (barley, corn and grain sorghum) in 1968, under the Food and Agriculture Act of 1965 which authorized such a program for 1966-69. Legislation in October 1968 extended the Act through 1970. Similar programs have been authorized by special legislation since 1961.

Price support loans were available to producers who signed to participate in the program during the announced enrollment period. The loans were available on actual production at \$0.91 per bushel for barley, \$1.25 per bushel for corn, and \$1.64 per hundredweight for grain sorghum. In addition, price support payments were made on the projected production of acreage planted to feed grain up to 50 percent of the farm base acreages at rates of 20 cents per bushel for barley, 30 cents per bushel for corn, and 53 cents per hundredweight for grain sorghum.

For loans and price support payments, farmers were required to reduce their acreage of feed grains 20 percent below the farm's base acreage and devote such diverted acreage to conservation use.

Farms with feed grain bases of 25 acres or less were eligible for diversion payments equal to 20 percent of the total support (loans plus price support payments) for the minimum diversion (20 percent of base) and payments at 45 percent of the total support on additional diversion up to the total base (not to exceed 25 acres).

Producers with bases larger than 25 acres could divert acreage above the 20 percent required up to 50 percent of the base and receive diversion payments on the additional acreage at the rate of 45 percent of the support price. Also, farms with bases larger than 25 acres - but not over 125 acres - could reduce the base to 25 acres, plant no feed grains, and be eligible for diversion payments on 5 acres at 20 percent of the total support and on 20 acres at 45 percent of the support. Total support rate on barley in Virginia was \$1.11 per bushel, on corn \$1.55 per bushel, and on grain sorghum \$2.17 per hundredweight.

A producer with more than one farm could limit his participation to one farm, but planting in excess of the feed grain base on any other of his farms disqualified him for payments or price support on the enrolled farms.

Substitution of feed grain bases and wheat allotments, where a producer had both a base and an allotment, was permitted under certain provisions, with advance approval of the county committee, as described under the wheat program in this report. Also, eligible producers were permitted to request an oats-rye base for the purpose of growing wheat on such acreage.

County	No. Base Farms	Base (Acres)	Partici- pating Farms	Base on Partici- pating Farms	Diversion Payment	Price Support Payment	Total Payments
					\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
Accomack Albemarle	438 544	8,098	144 86	3,762	\$ 92,638	\$ 14,341	\$ 106,979
Albemarie	149		800	40	3,33	69	4.03
Anelia	825	55		.50	9,30	36	6.68
Amherst	584	9	c	,55	9,14	,33	3,47
Appomattox	835	,14	382	0	0,18	4,83	05,01
Augusta	1,494	,28		,97	1,73	90	3,74
th	120	,15	5	46	3,73	95	14,68
Bedford	1,542	,58	575		6,15	58	1,73
Bland	378	,67	3	99	4,88	,04	8,92
tetourt	514	,65	9	5	8,86	6,45	55,32
Brunswick	1,686	, 13	_	00°	7,23	,23	9,46
chanan	361	,02	4	9	4,58	17	4,75
Buckingham	844	92	415	,29	97,77	0	0,78
npbell	1,267	99	3	90,	4,32	8,46	2,78
Caroline	579	989	9	,85	8,51	,25	3,76
Carroll	1,011	,23	222	9,	0,76	3]	1,07
Charles City	135	,32	\sim	,52	8,83	,92	2,76
Charlotte	1,342	,02	2	, 16	72,84	9,20	82,05
	651	,37	298	5	,2	0	,30
Chesterfield	379	,34	2	,70	4,26	,93	6, 19
Clarke	277	,78	0	,79	4,13		9,25
Craig	226	,30	\circ	69	22,47	1,41	23,88
Culpeper	262	4	0	65	1,88	,7	8,59
Cumberland	688	,25	1	,37	6,80	0,8	7,61
Dickenson	510	24	9	49	7,51	32	17,84
Dinwiddie	1,246	36	∞	39	4,60	65	8,25
Essex	522	8	1	,47	9,55	9,93	29,49
Fairfax	192	69	Image: Control of the	7	8,96	95	19,92
auquier	777	,14	∞	\$82	5,97	,42	7,39
Floyd	938	,95	∞	,30	6,47	,23	47,70
Fluvanna	403	,04	101	\bigcirc	9,10	2	0,76
Franklin	1,728	,59	4	,21	7,66	,39	5,05
rederick	563	36	Luca	,46	66,0	,48	9,48

County	No. Base Farms	Base (Acres)	Partici- pating Farms	Base on Partici- pating Farms	Diversion Payment	Price Support Payment	Total Payments
Giles	270	,62	/	58	1,12	24	1,37
Glouces ter	303	,67	2	,27	0,64	,04	8 9 10 10
Goochland	444	— c	134	7,535	41,382	8,9/6 0,16	50,358
Grayson	914	ر د ه	J C	000	7,'C	ر - د	ייס, א סייס
Greene Greens ville	793	2,00 2,00	7 1	א ה	64 , /3	1,24 00 [62,00 62,54
Halifax	3,329	,16		7	4,70	35	8,06
Hampton (City)	14	2]			30		30
Hanover	166	/		47	63	98	,62
Henrico	212	,69	$^{\circ}$,21	3,12	,92	9,04
Henry	684	,27		69,	9,65	,08	1,74
Highland	96	40	\sim	12	3,72	40	4,13
Isle of Wight	949	69	364	11,371	86,	99	2
James City	86	3,30	$^{\circ}$	80	9ا, ا	3,35	4,54
King & Queen	641	(0		,05	3,82	,70	8,52
King George	272	5,80		,25	9,25	3,26	2,52
King William	396	0,26	0	,76	0,68	9,89	0,57
Lancaster	474	,79	0	,69	75,09	5,78	90,88
Lee	1,898	9,49	2	988	7,46	2,99	0,45
Loudoun	914	0,32		4	41,20	4,59	65,80
Louisa	755	,28	∞	,42	0,59	7,000	57,59
Lunenburg	100 process	8	0	88	6,68	,23	7,92
Madison	538	,72	\sim	,02	8,36	2,76	1,12
Mathews	338	1,75	\triangleleft	72	89,8	45	29,14
Mecklenburg	2,216	,92	∞	,77	1,99	26	2,26
Middlesex	424	,39	13	,02	5,66	0,37	6,03
Montgomery	203	,93	4	2	5,96	3,35	39,32
Nansemond	1,218	4		88	3,40	,20	6,67
Nelson	572	4,02	$f_{\rm energy}$	26	9,78	1,65	1,43
New Kent	123	,29		, 14	0,16	1	9,93
Newport News (City)	_	2				0	
Northampton	29	2,076	37	4 9 3	18,417	900	19,317
מסג מות שב ביים	760	0 0)	, 	JC , JC	70 0	0,6%

Feed Grain Data (Continued)

			1	1			
	0 N		Partici-	ا ا	Diversion	Price	To+2
County	1	(Acres)	arms	ating	Payment	Payment	Payments
Nottoway	787	,78	∞	,46	0,42	,65	5,07
Orange	520	99,	9	,12	1,53	11,98	3,52
Page	584	,56	128	,75	7,65	,70	8,36
Patrick	1,156	,42	/	,34	7,99	,24	27,23
Pittsylvania	3,766	,02	_	99	3,32	,29	8,61
Powhatan	417	94	∞	,02	0,01	1,59	21,60
Prince Edward	950	<u>,</u>	2	,58	6,99	,97	5,96
Prince George	517	, ,	211		5,33	5,59	40,93
Prince William	379	,17	_	83	8,96	,46	5,43
Pulaski	332	,41	83	90,	4,87	,75	7,62
Rappahannock	239	,93	0	90,	4,60	,77	8,38
Richmond	619	,64	108	9	3,74	,50	8,25
Roanoke	189	,76	3		2,00	5]	2,51
Rockbridae	559	,03	4	,21	3,85	0,	8,87
Rockingham	1,694	,25	$^{\circ}$,62	4,61	,34	01,95
Russell	1,477	,42	/	,35	1,85	2,81	14,66
Scott	2,162	,23	455		0,76	10	4,52
Shenandoah	992	,87	/	8	5,31	,59	06,90
Smyth	902	,45	9	7	5,07	,22	2,30
Southampton	1,349	02	S	,52	2,84	,34	2,18
Spotsylvania	540	330		,29	2,04	,42	3,46
Stafford	162	3,382	4	737	16,846		17
Surry	552	,32	$^{\circ}$,52	ا 88	,27	2,08
Sussex	815	,17	9	,53	9,59	1,57	41,17
Tazewell	629	,34	-	90°	0,93	3,86	34,79
Virginia Beach	(City) 517	,74	0	,78	8,40	5,25	3,66
	198	,16	131		2,36	90	4,26
Washington	2,147	,87	\sim	,75	4,58	6,87	1,46
Westmore land	732	,94	-	5	9,97	9,71	9,68
Wise	315	,0	9		, 12	10	,22
Wythe	773	,62	246		,33	_	,25
York	26	, 1	25	27	,71	54	9,25
1	• • • • • • • • • • • • • • • • • • •			I.	· · · · · · · · · · · · · · · · · · ·	(P	7
State Totals	74,139	928,934	25,420	387,551	\$8,1/1,84	180,0/8,14	\$10,047,433

F. NUMBER OF BASE OR ALLOTMENT FARMS

County	Number of Farms	County	Number of Farms
Accomack	536	James City	107
Albemarle	580	King & Queen	692
Alleghany	145	King George	326
Amelia	1,066	King William	41 5
Amherst	717	Lancaster	511
Appomattox	928	Lee	2,979
Augusta	1,517	Loudoun	955
Bath	125	Louisa	906
Bedford	1,788	Lunenburg	1,381
Bland	426	Madison	544
Botetourt	552	Mathews	404
Brunswick	2,022	Mecklenburg	2,571
Buchanan	527	Middlesex	502
Buckingham	1,002	Montgomery	562
Campbell	1,451	Nansemond	1,220
Caroline	751	Nelson New Kent	615
Carroll	1,085 151	New Kent	144
Charles City Charlotte	1,556	Newport News (City)	4 135
	686	Northampton Northumberland	1,015
Chesapeake (City) Chesterfield	484	Nottoway	921
Clarke	290	Orange	553
Craig	243	Page	638
Culpeper	609	Patrick	1,399
Cumberland	827	Pittsylvania	4,287
Dickenson	511	Powhatan	459
Dinwiddie	1,410	Prince Edward	1,172
Essex	609	Prince George	564
Fairfax	225	Prince William	403
Fauguier	828	Pulaski	356
Floyd	1,035	Rappahannock	246
Fluvanna	497	Richmond	705
Franklin	2,038	Roanoke	218
Frederick	674	Rockbridge	585
Giles	304	Rockingham	1,784
Gloucester	321	Russell	2,051
Goochland	464	Scott	3,638
Grayson	1,240	Shenandoah	1,062
Greene	305	Smyth	1,564
Greensville	892	Southampton	1,388
Halifax	3,901	Spotsylvania	627
Hampton (City)	17	Stafford	280
Hanover	1,321	Surry	608
Henrico	311 878	Sussex	890 706
Henry Highland	106	Tazewell	706 610
Isle of Wight	982	Virginia Beach (City)	228
13 C OI MIGHT	J 02	Warren	220

Number of Base or Allotment Farms (Continued)

County	Number of Farms	County	Number of Farms
Washington Westmoreland Wise	3,823 812 407	Wythe York	827 67
		State Total	88,799

SECTION VII - 1969 COMMODITY CREDIT CORPORATION PROGRAMS

Following the same policy established in 1968, this report reflects activity for the calendar year 1969 rather than crop marketing years. Except for wool, the marketing year for all commodities produced in Virginia cover a part of two calendar years. This makes it impossible to include in a report covering a calendar year the complete activity for commodities other than wool.

Activity in the storage structure and drying equipment loan program decreased in 1969. This lessened activity is attributed in large measure to the more restrictive provisions made in the program regulations in early 1969. At this time it appears that farmers who participated in price support programs on corn, wheat, and soybeans will make a nice profit by selling their grain on the 1970 spring market. Present prices being offered are sufficiently above price support rates to make it possible for all of these grains under loan to be redeemed.

A. BARLEY

County	No. Loans	Warehouse- Stored (bu.)	Farm- Stored (bu.)	Total Under Loan (bu.)	Amount Loaned
Accomack Charles City Cumberland Essex Hanover Lancaster Nansemond Northumberland Rockingham	3 7 7 7 7 7 3 7	1,170	8,620 2,520 2,970 4,680 2,430 1,125 4,140 584	8,620 2,520 2,970 4,680 2,430 1,125 1,170 4,140 584	\$ 7,681 2,243 2,643 4,165 2,163 1,001 1,042 3,685 520
State Totals	13	1,170	27,069	28,239	\$ 25,143

B. CORN

County	No. Loans	Warehouse- Stored (bu.)	Farm- Stored (bu.)	Total Under Loan (bu.)	Amount Loaned
Caroline Charles City Chesapeake (Cit Clarke Essex Gloucester Greensville Hanover Isle of Wight King & Queen Lancaster Nansemond New Kent Northumberland Prince George Southampton Surry Sussex Virginia Beach(1 1 2 7 1 6 11 6 2 21 7 6	5,791 1,373 5,733	2,490 40,950 35,765 1,439 6,990 4,488 1,191 6,575 30,134 6,082 17,050 45,934 30,507 6,986 67,346 29,999 16,668 43,535	2,490 40,950 35,765 1,439 6,990 4,488 1,191 6,575 30,134 6,082 17,050 51,725 1,373 30,507 6,986 73,079 29,999 16,668 43,535	\$ 3,062 50,368 43,991 1,769 8,598 5,520 1,465 8,087 37,065 7,481 20,972 66,107 3,082 37,524 8,593 88,232 36,939 20,502 53,548
State Totals	92	12,897	394,129	407,026	\$ 502,905

C. HONEY

		C. IIC	MET	
County	No. Loans	Warehouse- Stored (1bs.)	Farm- Stored (lbs.)	Total Under Amount Loan (1bs.) Loaned
Pittsylvania	1		17,280	17,280 \$ 2,402
State Totals	1		17,280	17,280 \$ 2,402
		D. OA	NTS	
County	No. Loans	Warehouse- Stored (lbs.)	Farm- Stored (1bs.)	Total Under Amount Loan (1bs.) Loaned
Isle of Wight Nansemond Chesapeake (Cit	y) 3	5,598 6,188	13,482	5,598 \$ 4,170 6,188 4,641 13,482 9,842
State Totals	5	11,786	13,482	25,268 \$ 18,653
		E。 PEAN	IITC	
		L. ILAN	015	
County	No. Loans	Warehouse- Stored (cwt.)	Farm- Stored (cwt.)	Total Under Amount Loan (cwt.) Loaned
Greensville Isle of Wight Nansemond Southampton Surry	1 4 7 15 2		524 4,042 8,740 15,624 1,674	524 \$ 6,733 4,042 51,940 8,740 112,309 15,624 200,768 1,674 21,527
State Totals	29		30,604	30,604 \$393,277
		F. R	YE	
County	No. Loans	Warehouse- Stored (bu.)	Farm- Stored (bu.)	Total Under Amount Loan (bu.) Loaned
Accomack Sussex			1,642 337	1,642 \$ 1,790 337 384
State Totals	2		1,979	1,979 \$ 2,174

G. SOYBEANS

County	No. Loans	Warehouse- Stored (bu.)	Farm- Stored (bu.)	Total Under Loan (bu.)	Amount Loaned
Accomack Amelia Caroline Charles City Chesapeake (Cit Cumberland Essex Gloucester	14 2 1 16 2y) 6 1 4	795	59,838 3,870 3,160 38,410 25,295 747 12,109 8,100	59,838 3,870 3,160 39,205 25,295 747 12,109 8,100	\$134,637 8,669 7,110 88,202 57,673 1,666 27,245 18,225
Hanover Henrico Isle of Wight King & Queen King William Lancaster Nansemond New Kent Northampton Northumberland Nottoway Southampton Surry Sussex Virginia Beach(15 3 2 7 1 3 2 1 4 8 9	4,780	45,755 5,850 3,005 732 9,205 504 28,361 2,250 8,055 6,549 414 8,854 11,959 18,505 19,914	45,755 5,850 3,005 732 9,205 504 33,141 2,250 8,055 6,549 414 8,854 11,959 18,505 19,914	103,406 13,163 6,851 1,647 20,711 1,134 75,530 5,062 18,124 14,735 927 20,099 27,331 41,821 45,404
State Totals	107	5,575	321,441	327,016	\$739,372

H. WHEAT

4 3 3	48,628 \$ 56,390
Amelia 53 47,928 700 Appomattox 2 238 1,080 Bedford 3 2,340 Brunswick 2 1,244 Buckingham 23 6,325 Caroline 3 2,406 810 Charles City 28 69,106 18,765 Chesterfield 1 1,222 Clarke 1 1,680 Cumberland 8 7,710 1,620 Essex 51 102,834 5,850 Frederick 1 1,350 Goochland 4 3,107 537 Hanover 41 40,858 27,922	1,318 1,721 2,340 3,136 1,244 1,667 6,325 7,517 3,216 4,942 87,871 114,442 1,222 1,650 1,680 2,251 9,330 10,841 108,684 161,535 1,350 1,809 3,644 4,357 68,780 85,098

H. WHEAT (Continued)

County	No. Loans	Warehouse- Stored (bu.)	Farm- Stored (bu.)	Total Under Loan (bu.)	Amount <u>Loaned</u>
Henrico	19	39,813		39,813	\$ 46,494
James City	3	5,076		5,076	6,637
King & Queen	29	30,521		30,521	45,060
King William	11	20,580		20,580	24,624
Lancaster	1		4,860	4,860	6,561
Mecklenburg	2	437	1,000	1,437	1,802
Nansemond	7	755		755	1,004
New Kent	14	18,059		18,059	23,245
Northumberland	11	13,118	5,175	18,293	27,976
Nottoway	1		333	333	450
Page	1		540	540	724
Powhatan	1	1,477		1,477	1,668
Prince George	2	17,967		17,967	21,653
Prince William	1		270	270	362
Richmond	6	12,699		12,699	20,229
Rockingham	5		5,715	5,715	7,658
Westmoreland	13	36,533		36,533	58,454
York	1	1,244		1,244	1,621
State Totals	343	478,791	83,013	561,804	\$753,578

I. RESEAL

A. Barley

County	No. <u>Loans</u>	Warehouse- Stored (bu.)	Farm- Stored (bu.)
Charles City Cumberland Hanover James City	1 1 1 2	1,977 3,624	2,470 3,015
Lunenburg York State Totals	7	5,601	1,000 2,192 8,677

B. Corn

County Lo	ans_	Warehouse- Stored (bu.)	Farm- Stored (bu.)
Sussex Virginia Beach (City)	1		1,299 2,880
State Totals	2		4,179

I. RESEAL (Continued)

C. Wheat

County	No. Loans	Warehouse- Stored (bu.)	Farm- Stored (bu.)
Charles City Cumberland Hanover Henrico James City	2 1 1 2 1	1,699 5,825 1,819	640 900 800
Lunenburg Mecklenburg New Kent Prince George Rockingham York]] 3]]	409 21,539	1,620 383
State Totals	15	31,291	5,603

	No. Producers Earning	nsho	Payments on Unshorn	no :	1
county	rayments	Lambs sold	Lamos	Deductions	to rarmers
Accomack	∞	136	\$ 102	2	\$
Albemarle	29	897	877	. 62	
Alleghany	31	1,076	1,012	72	940
Amelia	6	214	207	7	192
Amherst	9	242	184	13	171
Appomattox	က		136	10	126
Augusta	479	24,297	20,274	1,434	18,840
Bath	110	3,187	2,912	506	െ
Bedford	14	281	266	19	247
Bland	Ξ	3,029	2,832	200	2,632
Botetourt	24	1,042	922	65	298
Brunswick	14	369	352	25	327
Buchanan	2	10	∞	-	7
Buckingham	6	288	287	20	267
Campbell	9	92	888	9	82
Caroline	7	78	75	വ	70
Carroll	38	627	588	42	546
Charles City	2	32	25	2	23
Charlotte	5	51	5	4	47
Chesterfield	c	100	78	2	73
Clarke	38	2,535	2,454	174	2,280
Craig	8	2,031	1,912	135	െ
Culpeper	22	543	518	37	4.81
Cumberland	m	68	88	9	83
Dickenson		109	66	7	92
Dinwiddie	2	56	56	2	24
Essex	4			∞	105
Fairfax	2	38	_	Securio	91
Fauquier	28	1,395		93	•
r oyd	100	207,	E Z Z Z	00 %	500,1
ר ועעמווומ	71	0000	\circ	0.7	373

Unshorn Lambs (Continued)

Net Payments to Farmers	\$ 1,327 2,646 2,646 35 1,860 35 1,860 502 15,242 167 11,832 103 2,783 2,783 2,783 2,783 2,783 2,783 2,783 2,783 2,783 2,783 2,783 2,783 2,783 2,783 2,783 2,783 2,783
Promotion Fund Deductions	\$ 101
Payments on Unshorn Lambs	\$ 1,428 2,847 2,847 38 30 30 180 161 16,402 269 175 1,971 408 269 2995 113 2885 282 269 2995 111 257
No. Unshorn Lambs Sold	1,555 3,079 3,079 2,37 2,37 2,348 2,
No. Producers Earning Payments	101 101 124 225 4459 100 100 100 100 100 100 100 100 100 10
County	Franklin Frederick Giles Gloucester Goochland Grayson Greene Greensville Halifax Hanover Hanover Highland Isle of Wight King & Queen King & Queen King William Lancaster Loudoun Louisa Lunenburg Madison Mathews Montgomery Nortlenburd Northumberland Northumberland

Unshorn Lambs (Continued)

	No. Producers Earning	Pounds of	Sal	Incentive		a t
County	Payments	\circ	Proceeds	Payments	Deductions	Producers
Accomack	co	,49	\$ 460	\$ 301	\$ 22	27
Albemarle	31	,56	2	2,291	128	9[
Alleghany	34	,57	o _e	2,006	114	98
Amelia	14	,77	0	716	41	7
Amherst	9	,02	/	521	30	9
Appomattox	က	1,8]	7	(2	43
Augusta	466	146,917	60,476	39,551	2,203	3/,348
Badford	- 00 - 100 - 100	ນູ້ນ ຊຽ	ນັດ	5,203	$\nu \propto$	ر ا
Bland	121	,22	, m	6.118	\sim	2/8
Botetourt	25	7,03	2,897	1,894	106	∞
Brunswick	28	,42	7,	1,168	99	, 10
Buchanan	2	13	54	36	2	\sim
Buckingham	6	2,298	928	209	34	
Campbell	വ	79	321	210	12	9
Caroline	<u>ත</u> ූ	69	642	420	25	9
Carroll	37	,55	1,480	896	53	(
Charles City	2	460	171	112		\circ
		634	246	191	o ;	2
Chesapeake (City)		957	270	177	₽ .	Oι
Chesterfield	4	1,00	4	268	ones 8	22
Clarke	46	21,136	8,384	5,483	710	9
Craig		- 95 - 1	0 (3,262	~ I	80,0
Culpeper	2.	,06	0,	1,36	9/	2,00
Cumberland	9	707	265	174		9
Dickenson	Serve	1,335	536	351	20	m ι
Dinwiddie	വ	979	257	168	0	2
Essex	2	1,165	44	289		- B
Fairfax	M _E	87	\sim	230		2 0
Flood	4-	0	5,248	3,432	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	3,235
roya	00	y y	0	76167	J	2

Shorn Wool (Continued)

County	No. Producers Earning Payments	Pounds of Wool Sold	Net Sales Proceeds	Incentive Payments	Promotion Fund Deductions	Net Pay- ments to Producers
Fluvanna	در	0	59		₩ 6	4
Franklin	<u> </u>	, 4	53	-)) (T)
Frederick	57	13,440		•	201	
Giles	101	,	94	5,852	311	5,541
Gloucester	∞	کّ	,07	\sim	45	9
Goochland	4	_	29	194	$\overline{}$	182
Grayson	124	\sim	96	4,553	251	4,305
Greene	23	ധ	,33	871	49	822
Greensville	9	_	6	190		179
Halifax	Ξ	_	2	295	32	530
Hanover	=	0	∞	512	3]	481
Henrico	_	119	46			
Highland	431	က	93	27,850	1,503	26,347
Isle of Wight	59	က	90,	9	20	643
King & Queen	4	ഹ്	50	329	20	309
	2	∞	0	462	27	435
	2	187	/	46	က	43
Lancaster	2	440	4	26	7	06
Lee	15	1,7	3	480	\sim	4
Londoun	75	18,574	39	4,837	278	4,559
Louisa	15	_	7	835	48	787
Lunenburg	17	4	98	9	က	9
Madison	3]	9		1,774	100	1,674
Mathews	farm farm	0	37	242	15	227
Mecklenburg	21	<u>ರ್</u>	$^{\circ}$	741	44	269
Middlesex	2	α	10	99	വ	19
Montgomery	78	10	4	6,239	342	2,897
Nansemond	13	0	52	ന	24	316
Nelson	12	0	4	222	31	524
New Kent	2	0	24	160	01	150
Northampton	=		_	999	42	623
Northumberland	9	0	39	256	91	240

Net Pay- ments to Producers	\$ 5,321 2,718 2,718 533 533 533 6,338 1,189 1,216 9,238 27,252 21,876 1,492 6,629 6,03 18,903 18,903 12,734 \$ 276,310	
Promotion Fund Deductions	55 317 161 30 33 66 55 1,617 1,221 1,617 1,221 385 372 382 382 382 10 466 11,049 11,049 11,049 11,049 11,049 11,049 11,049 11,049 11,049 11,049 11,049 11,049 11,049 11,049 11,049 11,049 11,040 11,049 11,04	
Pro Fun Ded	₩	
Incentive Payments	\$ 5,638 2,879 2,879 5,638 2,879 8,717 1,285 9,788 28,869 23,097 1,285 1,577 6,483 7,011 7,23 1,577 6,483 7,011 1,285 8,622 8,632 8,633 8,632	
Net Sales Proceeds	\$ 1,493 8,620 4,403 856 865 1,928 1,965 1,972 1,965 1,96	
Pounds of Wool Sold	3,671 21,134 10,707 2,005 2,005 2,005 339 339 104,753 4,583 36,683 108,297 83,947 5,671 24,774 24,774 24,774 25,475 3,535 692 2,022 2,022 2,022 2,022 2,022 3,535 4,683 3,535 4,683 1,641 70,700 1,641 70,700 10,038 31,103 49,174	
No. Producers Earning Payments	15 31 33 33 14 12 24 17 11 75 26 383 347 37 112 79 26 4 19 115 115 115 115 115 115 115 115 115	
County	Nottoway Orange Page Patrick Pittsylvania Powhatan Prince Edward Prince William Pulaski Rappahannock Roanoke Rockbridge Rockbridge Rockingham Russell Scott Shenandoah Smyth Swothampton Spotsylvania Stafford Surry Sussex Tazewell Virginia Beach (City Warren Washington Washington Washington Washington	

		1969 Activi	έγ	Total Program as of D	December 31, 1969
	No. Loans	Capacity	Amount	No. Loans	apacity
County	Made	(Bushels)	Loaned	ı	Bush
Accomack	2	009°9	\$ 3,031	14	
Albemarle				ന	
Amelia	10	27,140	18,251	29	
Appomattox		\sim		2	
Augusta		10,280	•	9	
Bath	•			2	
Bedford	2	6,500	1,039		
Bland					
Botetourt	2 :	8,200	4,490	. 5	
Brunswick	14	സ്	,71	20	
Buckingham	2	സ്	,70	10	
Campbell	က		,23	13	
Caroline	2	5,6	,56	10	
Charles City	2		,34	38	
Charlotte	2	7,6	,84	21	
Chesapeake (City)	,—	0	,25	37	
Chesterfield				10	
Clarke				ا ا	
Culpeper				2	
Cumberland	2	9	3,275	20	
Dinwiddie	က	0	5,31	61	
Essex	2	S, S	, 14	22	
Fauquier	,			9	
Frederick	_	2,200	1,800	4	
Glouces ter				30	
Goochland					
Greensville	9	14,930	12,100		
Halifax Hampton (Citv)	2	೦ ಹ	-	12	
	. 2	22,285			
Henrico Henry	SOURCE STATE OF THE STATE OF TH	,30	∞		66, 100 3,250

1969 Storage Structure Loan Program (Continued)

	No. Loans	9 Activi	ty Amount	Total Program as of No. Loans	December 31, Capaci
Made		(Bushels)	Loaned		W.
	Ξ	73,979	\$ 33,727	52	241,903
	4	೦್ರ	11,992		82,068
		TC)	008,9	10	26,030
	2	ď	5,267	12	89,630
	9	30,965	17,135	35	135,875
	m	_	/	12	84,441
				9 0	24,168
	ď	(-	77	49,742
	- (000,6	3,100	\	48,750
	7 (ڻ ر	, (7 (050,02
	7 0	کر تا کر د	- ۲ کر د		35,590
	9	سٌ	ð	7-	11,034
		100 001	ראם רם		5,710 EE1 772
	1 7	ر ب	_	0.0	- ^
				<u> </u>	46,657
				∞	25,372
	∞	45,310	ω	34	158,530
	_	3,250	1,699	6	37,152
	,	٦,	ω	∞	32,910
				on (29,710
				0 (05,030
				∞	38,346
		3,700	1,342	7	33,468
	_	3,320	3	12	35,375
	4	18,840	٠,4	23	122,739
				. .	4,740
				_ ,_	5,400 000 c
	4	9,776	6,739	29	84,166
				s	3,250

1969 Storage Structure Loan Program (Continued)

		1969 Activity	ty	Total Program as of December 31, 1969	December 31, 1969
	No. Loans	Çapacity	Amount	No. Loans	Capacity
County	Made	(Bushels)	Loaned	Made	(Bushels)
Rockingham			↔	24	62,348
Russell	2	6,500	799	m	13,000
Shenandoah				m	8,980
Smyth					3,250
Southampton	15	76,091	39,460	220	955,299
Spotsylvania				_	3,320
Stafford	_	3,200	1,344	∞	35,715
Surry	20	69,739	22,814	92	432,315
Sussex	13	83,416	40,868	72	421,895
Tazewell				_	3,285
Virginia Beach (City)	(City) 2	14,070	8,785	14	125,975
Warren				_	3,200
Westmoreland	7	35,680	25,072	13	54,738
Wythe				2	6,850
York				_	6,552
State Totals	208	1,041,355	\$ 516,397	1,523	6,770,960

M. 1969 DRYING EQUIPMENT LOAN PROGRAM

Total Program as of December 31, 1969	No. Loans	Made	נג	ח			2	17	က
ivity	Amount	Loaned	Ð	~				320	1,652
1969 Activity	No. Loans	Made						- Barrer	က
		County	Accomack	NO DEPOSIT	Augusta	Bath	Bedford	Brunswick	Buckingham

1969 Drying Equipment Loan Program (Continued)

	1969 ACT	Activity	Total Program as of December 31, 1969
County	No. Loans Made	Amount Loaned	No. L Made
		·	V
Campbell	_	0100	r
Caroline Oleman	_	2,210	- (-
Charles City		2 2 2	2) [
Charlotte	_ (3,250	— r
Chesapeake (City)	m	1,426	
Chesterfield			
Culpeper			10
Cumberland			
Dinwiddie	_	2,425	10
Essex			2
Fairfax			
Fluvanna			
Franklin	2	5,444	2
Frederick			2
Gloucester	2	2,504	38
Goochland			_
Greensville	2	2,290	72
Halifax	m	11,171	N
Hanover			22
Henrico			·
Isle of Wight	N	22,541	95
King & Queen			ഡ
King George			~ ~
King William			· ·
Lancaster			
Louisa		1	2 :
Lunenburg	17	49,138	45
Madison			7
Mock John	vc	21,860	- 01
Nansemond	വ	10,458	10.2
New Kent			٩

1969 Drying Equipment Loan Program (Continued)

	1969 Activity		Total Program as of December 31, 1969
	oal	Amount	No. Loans
County	Made	Loaned	Made
Northampton		↔	m
Northumberland			2
Nottoway	_	1,891	4
Patrick			2
Pittsylvania	7	22,670	16
Prince George			22
Rappahannock			
Richmond			9
Rockbridge		850	
Rockingham			∞
Shenandoah			-
Southampton	13	31,833	242
Spotsylvania			-
Stafford			m
Surry	<i>-</i>	1,700	88
Sussex	7	31,618	84
Virginia Beach (City)			က
Westmoreland	2	13,786	9
	And the state of the system of the state of		
\\\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0	\$ 241 027	000
State (Otals		¢ 241,037	266

The success of allotment, marketing quota, and price support programs is dependent on obtaining accurate reports of compliance. Essential to this is a well-planned efficient program to insure accurate and timely determinations of acreages.

Aerial photographs are used in all counties in the measurement of acreages since this has proved to be the most economical and accurate method of determining acreages. The photographs used are printed to an accurate scale of 330, 660, or 1000 feet per inch. The scale accuracy of the photographs is controlled at the time they are printed by the application of accurate ground control lines measured between identifiable landmarks on the photographs.

The producer certification method of acreage compliance was used for all programs except Burley, fire-cured and sun-cured tobacco, and the conservation reserve program. This method places the responsibility of acreage determination on the producer. The farmer's report is not an estimate or a report of intentions, but the actual acreage utilized based on the best information available to the farmer. In order for the producer to be in a position to report accurately, ASCS furnished him several tools - measurement service, photocopies, and counter service.

Measurement service includes the staking of areas before planting or measurement of crops after planting. The entire cost of this service is paid by the producer. All counties offered measurement service in 1969 and service was completed on 21,467 allotments and/or other land uses.

After an application for staking service is received, a reporter visits the farm, and with the assistance of the producer, the field or the areas are measured and staked before the crop is planted. By planting within the staked area the farmer is assured of planting the entire allotment and at the same time, eliminates the risk of overplanting. Measurement service for other purposes affords the producer the opportunity of knowing the acreage for each field or for all fields on the farm. It also affords him the opportunity to have his crop measured as soon as planted and to make any adjustment that is necessary.

Photocopies are made for a farm by outlining the farm and field boundaries on an aerial photograph, numbering each field and determining the acreage and posting it within the boundaries of the field. The area of the photograph covering the farm is then copied through a photo-direct process to prepare a master and several photocopies are printed by an offset duplicator. These photocopies show all the details of the photograph as well as field numbers and acreages. The acreages shown are used as official acreages for ASCS programs unless the boundaries are changed.

As producers sign up in the various programs, photocopies are given the producer at the counter. Acreages and plans for planting or diverting are discussed at that time as an aid to the producer in making his acreage determinations in support of his compliance certification after planting of the crop. The photocopy is again reviewed with the producer at the time he reports his compliance to insure that his determinations are correct. If any doubt exists concerning the accuracy of his determinations, measurement service is offered and recommended.

In 1969, 388 reporters were employed who made over 52,000 determinations on farms to furnish measurement service, make initial compliance determinations, adjust acreages, recheck acreages, and make administrative control visits on farms where compliance was determined by producer certification.

The table which follows shows by farms the number of acreage determinations made in 1969.

Crop or Program	No. Farms	Number Measurement Service	Number Determinations By Farm Visits	Number Farmer Certifications Accepted	Number of Administrative Checks of Farmer Certifications
Wheat and Feed Grains	31,117	1,782	718	30,399	7,074
Cotton	3,440	442	9	3,378	623
Peanuts	6,081	4,275	0	6,054	1,071
Tobacco Flue Fire Burley Sun	14,587 5,000 16,247 1,276	6,638 958 6,740 38	3,161 9,560 866	14,424 1,839 6,687 410	2,480 244 1,713
CR	198	0	32	166	0
CAP - Adm. Checks	574	0	574	0	0
Other	0	3,794	0	0	0
State Totals	78,520	24,667	14,922	63,357	13,216

Measurement Service Furnished 1960 through 1969

No. 1,000 Determinations







